

U.S. Representative Tom Price, M.D.

Sixth Congressional District of Georgia

3730 Roswell Road, Suite 50

Marietta, GA 30062 Phone: (770) 565-4990

Fax: (770) 565-7570

DATE:	3 Febrativ	FAX #: 3	301-827-1960/1955
TO: FD	A Conquesion	ial	
FROM:	Jeff Hamling	V	Debbie DeLong
	Tina McIntosh	X (6) (6)	Blair Simpson
RE			- It is our understanding
from the	· Customs o B	order Pat	EDI agents that the
4COA_	has jurisdict	on over	this have laised by
	(0) (0)	Ann a	Kistomice usu can live
Donacu	be greater	2000	ided. He neads his
mas	for Sucers	·	
5/0	of forward f	g rem	seich war. Ing
			D
Please reply	to the above fax/addres	s or to tina mein	tosh2@mail.house.gov. Please do not share
the email ad	dress with constituents	- it is for agency	use only. Thanks!!
	0		
There are	pages to this fax.	c , ,	
Confidential Not	ice: This faceirally including a	ny attachmant. 1-4	the sole use of the intended recipient (s) and may contain
confidential and	privileged information. Any un	ewhorized review; as	the sole use of the intended recipient (s) and may contain e, disclosure or distribution is prohibited. If you are not the

intended recipient, please contact the sender immediately and destroy all copies of the original message.

2006-1223

TOM PRICE, M.D. 67s DEPTRICY, GROBALA

Washington, DC Office: 606 Cannon House Office Building Washington, DC 20515 (202) 225-4601 Fax: (202) 226-4656

DISTRICT OFFICE; 3730 ROSWELL ROAD, SUITE 50 MARIETTA, GA S0062 (770) 585-4990 FAX: (770) 585-7570

www.house.gov/tomprice



Congress of the United States House of Representatives

February 2, 2006

COMMITTEE ON FINANCIAL SERVICES

BUBCOMMITTEES:

OVERBRIGHT

Anancial Institutions

Domestic and International Policy

COMMITTEE ON EDUCATION AND THE WORKFORCE

WORKFORCE PROTECTION
21ST CENTURY COMPETITIVENESS

ASSISTANT DEPUTY WHIP

Mr. Thaddeus Bingel Assistant Commissioner Office of Congressional Affairs US Customs and Border Protection 1300 Pennsylvania Ave., NW Washington, DC 20536

RE: Medications being held at the border for

Dear Mr. Bingel,

Please find correspondence from our above mentioned constituents. They both need their medicine immediately; but needs it to have surgery. Please contact us with a status on this situation and advise on how we can get their medicines released and to them as soon as possible.

If you have any questions, please contact me at 770-565-4990 or at tina.mcintosh2@mail.house.gov. Thank you in advance for your time and assistance in this matter.

11

Tina McIntosh

Director of Constituent Services/Academy Liaison

There are 2 pp to 4 his fax. Please confirm receipt via emoid Thouts

FFR 13 2006

(6) (6

FEb. 2, 2006

CONGRESSMAN TOM PRICE AHENTION: TINA MEINTOSH

The following medications are being held in customs:

CETIRIZINE (GENERIC FOR ZYRTEC)

Thipped 01/17/06

ARRIVED CUSTOMS 01/19/06

TRACING NUM. CE

Shipped oi/23/06
ARRIVED Customs 01/27/06
TRACING Num. C.E

Shipped from Calgary, Alberta.
Thank you.



Food and Drug Administration Rockville MD 20857

The Honorable Tom Price Member, U.S. House of Representatives 3730 Roswell Road, Suite 50 Marietta, GA 30062

MAR 1 5 2006

Dear Dr. Price:

Thank you for the letter of February 2, 2006, on behalf of your constituent, regarding the policy of the Food and Drug Administration (FDA or the Agency) with respect to the importation of prescription drugs, specifically Zyrtec and Lovenox, by individuals for their own personal use (personal importation) from sources outside the United States.

Congress charges FDA with ensuring the safety and effectiveness of drugs sold in the U.S. The Federal Food, Drug, and Cosmetic (FD&C) Act prohibits the interstate shipment (which includes importation) of unapproved new drugs. Unapproved new drugs are any drugs, including foreign-made versions of U.S.-approved drugs that have not been approved by FDA for marketing in the U.S. Certain Internet websites have stated that personal importation of up to a 90-day supply of prescription medications is legal. This statement is not true.

FDA drug approvals are manufacturer-specific, product-specific, and they include many requirements relating to the product, such as manufacturing location, formulation, source and specifications of active ingredients, processing methods, manufacturing controls, container/closure system, and appearance. Under section 801 of the FD&C Act, only manufacturers may import drugs into the U.S. The drugs must be produced in FDA-inspected facilities. These facilities and the drugs produced in them are currently covered by the U.S. regulatory system, and it is legal to import these drugs. When individuals import drugs directly from foreign sources, they bypass the protections provided by FDA's drug approval process and by state regulation of pharmacies that dispense drugs within their jurisdictions.

We must emphasize that from a public health standpoint, importing prescription drugs for personal use is a potentially dangerous practice. Neither FDA nor the American public have any assurance that unapproved products from foreign sources are effective, safe, or produced under U.S. good manufacturing practices. They may not have been stored under proper

Page 2 - The Honorable Tom Price

conditions, or may not be the real product, because FDA does not regulate foreign distributors or pharmacies. Foreign unapproved drugs may be contaminated, sub-potent, super-potent, or counterfeit. In addition, some foreign drug outlets offer to dispense prescription drugs without a physical examination, bypassing the traditional doctor/patient relationship. As a result, patients may receive inappropriate medications because of misdiagnoses, or fail to receive appropriate medications or other medical care, or take a product that could be harmful, or fatal, if taken in combination with other medicines.

FDA does allow Agency field personnel to use their enforcement discretion and allow entry of unapproved prescription drugs for personal use in very limited circumstances. This policy is articulated in guidance to FDA field personnel and is not a license for individuals to import unapproved, and therefore illegal, drugs for personal use into the U.S. The policy states that enforcement discretion may be exercised only if the drug is to be used for a serious condition for which effective treatment is not available in the U.S.; there is no attempt to commercialize or promote the drug to U.S. residents; and the product does not present an unreasonable risk to the patient. Because the policy does not apply to medications that are already available in the U.S., only a very few drug products available from foreign sources will meet the personal importation criteria. Zyrtec and Lovenox are available in the U.S. and therefore do not meet the personal importation criteria.

In addition to the new Medicare drug discount card, there are other ways for U.S. consumers to save money on domestic prescription drugs. Consumers are encouraged to shop around for price comparisons, ask their doctor or pharmacist for generic alternatives, and take advantage of prescription drug discount cards.

Thank you again for contacting us concerning this matter. If you have further questions, please let us know.

Sincerely,

Patrick Ronan

Associate Commissioner

for Legislation



U.S. Representative Tom Price, M.D.

Sixth Congressional District of Georgia

3730 Roswell Road, Suite 50 Marietta, GA 30062 Phone: (770) 565-4990 Fax: (770) 565-7570

DATE:	FAX	x#:301-8	37-1960/1955	
TO: M.	Sachder-FDA	Cone. U	luct	
FROM:	Jeff Hamling	- 0	Debbie DeLong	
	Tina McIntosh X	(A) (G)	Blair Simpson	
RE:		(4) (6)	inquiry	
Concern	ring bio-identic	al hormo	MAD.	
	7	The second secon	entre de la companya	
Thank	C LOW FOR COM	assistas	nce Lasa Com	
Civ	e 8			
0		1a		
Please reply to the above fax/address or to tina.mcintosh2@mail.house.gov. Please do not share the email address with constituents – it is for agency use only. Thanks!!				
There are	pages to this fax.		minerantigi, senemetra atendrosenteno hanteri inpresidente di esperitati mentre entre el esperitati di constitu	
CONTINUENTIAL GRE DY	:: This faceimile, including any attachmen ivileged information. Any unauthorized re please contact the sender immediately and	rvieno: una, diseños una ar a	limbotherian is much this of To now son may the	

2006-1872

FAX NO.

FROM :

Feb. 27 2006 06:26PM P2

VIA FAX: (301) 827-6870

Division of Dockets Management Food and Drug Administration 5630 Fishers Lane, Room 1061 (HFA-305) Rockville, MD, 20852

RE: Docket 2005P-0411

Dear Sir or Madam:

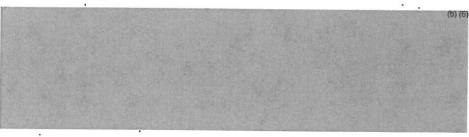
My name is and I have been taking bioidentical hormones for three years. It has been a tremendous comfort to me as it
alleviates all of my post menopausal symptoms, which included insomnia, severe
vaginal dryness, depression, mood swings, loss of libido, and lethargy.

Since a person's hormones fluctuate, my physician evaluates my blood work at regular intervals, prescribes bio-identical hormones specifically formulated for me, and then has my pharmacist prepare them. Without this medication, my life span would be shortened and all of my symptoms would reappear causing me great stress and physical discomfort. HORMONE THERAPY IS NOT A ONE PILL FITS ALL SOLUTION! And taking a pill does not account for the hormonal fluctuations in one's body. Bio-identical hormones are just that...identical to what our own body produces and are not made from horse's urine or something synthetic.

The benefit of bio-identical hormone replacement therapy is that it is <u>designed</u> specifically for me, and I am extremely concerned that Wyeth's petition (Docket \$ 2005P-0411) would limit the ability of my physician and pharmacist to keep prescribing and preparing these individualized doses for me.

I have a <u>right</u> to choose bio-identical hormone therapy over a synthetic pill. I am urging the FDA to reject Wyeth's petition.

Sincerely,



FROM :

Feb. 27 2006 06:27PM P3

VIA FAX: (301) \$27-6870

Division of Dockets Management Food and Drug Administration 5630 Fishers Lane, Room 1061 (HFA-305) Rockville, MD, 20852

RE: Docket 2005P-0411

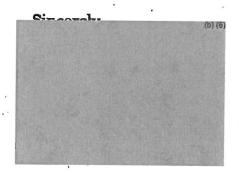
Dear Sir or Madam:

My name is and I have been taking bio-identical hormones for three years. It has been a tremendous comfort to me as it alleviates all of my symptoms, which included impotence, depression, loss of libido, muscle aches and lethargy.

Since a person's hormones fluctuate, my physician evaluates my blood work at regular intervals, prescribes bio-identical hormones specifically formulated for me, and then has my pharmacist prepare them. Without this medication, my life span would be shortened and all of my symptoms would reappear causing me great stress and physical discomfort. HORMONE THERAPY IS NOT A ONE PILL FITS ALL SOLUTION! And taking a pill does not account for the hormonal fluctuations in one's body. Bio-identical hormones are just that...identical to what our own body produces and are not made from horse's urine or something synthetic.

The benefit of bio-identical hormone replacement therapy is that it is <u>designed</u> specifically for me, and I am extremely concerned that Wyeth's petition (Docket # 2005P-0411) would limit the ability of my physician and pharmacist to keep prescribing and preparing these individualized doses for me.

I have a <u>right</u> to choose bio-identical hormone therapy over a synthetic pill. I am urging the FDA to reject Wyeth's petition.



THE INDIVITAL AND STRUCTURE OF THE PARTY OF

DEPARTMENT OF HEALTH & HUMAN SERVICES

Food and Drug Administration Rockville MD 20857

The Honorable Tom Price House of Representatives Washington, D.C. 20515-1006

MAR 2 4 2006

Dear Dr. Price:

Thank you for the inquiry of March 9, 2006, on behalf of your constituents, who wrote concerning a Citizen Petition filed with the Food and Drug Administration (FDA or the Agency) on behalf of Wyeth Pharmaceuticals. This Citizen Petition was filed at the Agency's Dockets Management Branch as Docket Number 2005P-0411 and addresses the growing, manufacturing and marketing of products known as "bio-identical hormone replacement therapies (BHRT)" that are produced and sold through various compounding pharmacies in the United States.

The compounding and use of bio-identical hormones raise complicated scientific issues of safety and efficacy as well as complicated regulatory questions that will be addressed in the Agency's response to the Citizen Petition. At this time, we can affirm that we are working to complete our evaluation in a timely manner, given the complexity of the science and policy issues raised in the petition. Once that process is concluded, FDA will provide a written response to the petitioner, which will be posted to the docket and the Agency's Internet site.

Individuals wishing to comment on this Citizen Petition can send their correspondence directly to: Dockets Management Branch, 5630 Fishers Lane, Room 1061, U.S. Food and Drug Administration, Rockville, Maryland 20852. To comment electronically, one can log on to the FDA Dockets Management page at: http://www.fda.gov/ohrms/dockets/ and follow the instructions for "Submit Electronic Comments," then search using the Docket Number, 2005P-0411. Those comments you already have sent to FDA, we have forwarded on to Dockets Management. For comments you have received more recently, please forward them directly to the Dockets Management Branch address above.

Thank you for contacting us concerning this matter. If we can be of further assistance, please let us know.

Sincerely,

David W. Boyer

Assistant Commissioner

for Legislation

Congress of the United States Washington, DC 20515

August 25, 2006

Andrew C. von Eschenbach, M.D. Acting Commissioner Food and Drug Administration Parklawn Building, Room 1471 Mail Stop HF-1 Rockville, MD 20857 OFFICE OF LEGISLATION

Dear Commissioner von Eschenbach:

Thank you for your leadership as Acting Commissioner of the Food and Drug Administration. The safety, efficacy, accessibility, and affordability of human drugs and biologics are of the utmost importance in protecting and improving our nation's health.

Recently, we were made aware of an application for a naturally occurring form of progesterone, 17 alpha-hydroxyprogesterone caproate or better known as 17P, to be designated as an orphan drug for an indication related to the prevention of preterm births in women with a history of preterm delivery. 17P was previously marketed in the United States for use in pregnancy as an inexpensive and generic drug by a number of manufacturers to prevent the risky and dangerous complications that stem from preterm delivery.

Preterm birth occurs in about 12% of pregnancies and costs our nation over \$6 billion annually. It is estimated that approximately 500,000 pregnant women have a history of preterm delivery in a previous pregnancy, placing them at a higher risk for another preterm delivery.

Our understanding of the intention of the Orphan Drug Act is to expand access to treatment for individuals with rare diseases and conditions. We are concerned that designating 17P as an orphan drug could have the effect of limiting access to this important and inexpensive drug for a significant number of pregnant women with a history of preterm delivery. Should this drug be afforded orphan drug status, thus possibly increasing the price and limiting access, it would be the opposite result of what was intended under the Orphan Drug Act.

The problem of preterm delivery is a devastating one; and therefore, we must ensure that all women have access to this critical prevention method at a reasonable cost. Please

advise our offices as early as possible on the status of this application, and also please summarize the validity of the clinical trial data related to this application.

Thank you for your shared interest in ensuring affordable health care for all Americans.

Sincerely,

Phil Gingrey, M.D.

Member of Congress

om Price, M.D.

Member of Congress

TOM PRICE, M.D.

WASHINGTON, DC OFFICE 424 CANNON HOUSE OFFICE BUILDING WASHINGTON, DC 20615 (202) 225-4501 FAX: (202) 225-4656

DISTRICT OFFICE.

3730 ROSWELL ROAD, SUITE 50
MARIETTA, GA 30062
(770) 565-4990
FAX: (770) 565-7570

www.house.gov/tomprice



Congress of the United States House of Representatives

COMMITTEE ON FINANCIAL SERVICES SUBCOMMITTEES:
FINANCIAL INSTITUTIONS DEPUTY RANKING MEMBER

DOMESTIC AND INTERNATIONAL POLICY OVERSIGHT AND INVESTIGATIONS

COMMITTEE ON EDUCATION AND LABOR SUBCOMMITTEES:
WORKFORCE PROTECTION

HEALTH, EMPLOYMENT, LABOR AND PENSIONS

POLICY COMMITTEE

July 16, 2008

Mr. Stephen R. Mason
Assistant Commissioner for Legislation
Food and Drug Administration
US Department of Health and Human Services
15B-31 Parklawn Building
5600 Fishers Lane
Rockville, MD 20857-0001

Dear Mr. Mason:

My constituent, on behalf of her daughter, has contacted me regarding a problem she is having. Please find enclosed a copy of her correspondence.

Please verify the status of this situation and provide me with any information that I may use to properly assist my constituent. Please forward all correspondence to my district office at 3730 Roswell Rd., Suite 50, Marietta, GA 30062.

Thank you in advance for your time and assistance in this matter. I look forward to hearing from you soon.

Yours truly,

Tom Price, M.D. Member of Congress

TP/tm

PRINTED ON RECYCLED PAPER

Page 1 of 1

7/6/2008

Faxto TomPrice - Constituent Services - 670)565-7570

Print Darwarent

Congressman Tom Price Constituent Request for Service Privacy Act Statement

In accordance with the Privacy Act of 1974 (5 USC 552), I hereby authorize Representative Tom Price and his designated staff to seek disclosure of all records relevant to my case from the federal agency involved. (Under the Privacy Act of 1974, we must have formal authorization from you before seeking disclosure of your records. The authorization must be signed by the person whose case is in question.) Date: 7/9/08 Signature: My daughter age 15, Description of Problem: to get y treatment timely 1sta wo Medae Attach additional pages if necessary. Attach photocopies (no originals please) of all relevant documents. Agency Involved: FDH Mr./Mrs./Ms./Miss (niease circle one) Date of Birth: First Name: (0) (6) Social Security 4 Last Name: Alien Card #: Address Immigrant VIsa#: City: (3) (6) Veteran #: Telephone (day):_ Service Record # Telephone (night) Claim #:_ Please return this form to: Congressman Tom Price 2008 3730 Roswell Road, Suite 50 Marietta, GA 30062

CONGRESSMAN TOM PRICE, M.
DISTRICT OFFICE

http://tom.house.gov/html/assistance form.html



My daughter has done every requirement in order to begin using the acne medication Isotretinoin (Accutane). She was told on 7/3/08 that her name was not in the IPledge computer system; therefore, she cannot receive the medication until 30 more days have passed. I spoke to her dermatologist who assured me that her name had been put in the system on but that it must have "fallen out of the system", because it was no longer there. So, the dermatologist resubmitted her information on the longer than the system of the s

I understand that the IPledge program is used to ensure that patients do not become pregnant while on the Accutane drug. This patient is -a virgin;

- -she has undergone 2 pregnancy tests,
- -and is taking the birth control pill as prescribed.

Clearly, she is not pregnant.

After speaking to Supervisor at the IPledge office (1-866-495-0654), I realized that no person there is able to make a correction to my daughter's name falling out of the IPledge system. Each person said that there were no overrides in the system. Even Catherine, the 3rd level of supervision, admitted that she could not fix a mistake that might have resulted from a computer problem, glitch, or virus. Interestingly (b) (5) stated that my situation "happens a lot". They all agreed that this IPledge program was mandated by the FDA.

Therefore, next, I talked to Ellen Wang at the FDA (301-796-3400). She, too, said that there was nothing that she could do. She said that "the rule is the rule" and "no exceptions are made", even knowing that the doctor said she had input my daughter into the system on we will have to use the date of She said that not even her supervisor would be able to apply reason to the situation, understand that my daughter is not pregnant, and make a phone call to and authorize them to fill the prescription. She explained (?) that the IPledge program was written by MANY people and not ONE person could act on my daughter's behalf.

Clearly, my daughter is suffering at the hands of government bureaucracy. Acne is quite an emotional burden to carry for anyone. Each of the 5 ladies that I have spoken with was polite and "understands my frustration". Yet, none will acknowledge that my daughter has fulfilled all the IPledge requirements to begin taking Accutane. She is the victim, here in America, even having just celebrated Independence Day 3 days ago.

I would be happy to tell this story to anyone who is empowered to use their minds, apply logic and reason, and enable my daughter to begin Accutane treatment as soon as possible.





U.S. Representative Tom Price, M.D.

Sixth Congressional District of Georgia

3730 Roswell Road, Suite 50 Marietta, GA 30062 Phone: (770) 565-4990

Fax: (770) 565-7570

DATE: 16		FAX#: 301-87	27-1960
TO: FD	+ Congression	al	
FROM:	Jeff Hamling	Tina McIntosh	Sarah Vabulas
œ:	Jennifer Poole	Kyle McGowan	
RE: P	ease Leph	to the following	inquiry
			
		Ma	
There are	page(s) to this fax	(.	
Confidential intended reci	Notice: This facsimile, pient (s) and may conta	including any attachments, is in confidential and privileged	for the sole use of the information. Any

unauthorized review; use, disclosure or distribution is prohibited. If you are not the intended recipient, please contact the sender immediately and destroy all copies of the original message.



Food and Drug Administration Rockville MD 20857

SEP 1 0 2008

The Honorable Tom Price, M.D. Member, U.S. House of Representatives 3730 Roswell Road, Suite 50 Marietta, GA 30062

Dear Dr. Price:

Thank you for the inquiry of July 16, 2008, on behalf of your constituent, regarding difficulties her daughter, has experienced with the iPLEDGE program that provides post marketing risk management for the drug Accutane (isotretinioin).

Isotretinion is approved by the Food and Drug Administration (FDA or the Agency) for the treatment of severe recalcitrant nodular acne. It is a highly effective treatment, but has serious known side effects, such as its potential to cause birth defects in pregnant women exposed to the drug. For this reason, FDA approved the post marking risk management program, iPLEDGE, to reduce the risk of adverse events which include birth defects and fetal death.

The iPLEDGE program is an independent program that is operated by Covance, Inc. on behalf of the Isotretinoin Product Manufacturers Group. The iPLEDGE program was implemented to ensure that all participants in the healthcare system using isotretinion—wholesalers, prescribers, pharmacies, and patients—accept responsibility and adhere to explicit requirements to minimize the pregnancy exposures. There is no question that systems such as iPLEDGE are imperfect, particularly in leading to timely dispensing of the drug to the patient. The report by your constituent is an example of the challenges that can be encountered by any distribution system that requires participation by multiple parties.

FDA works closely with Covance and the isotretinoin manufacturers to try to ensure product access is timely. In the case of your constituent, it is unclear why the "computer glitch" may have occurred nor are we aware of recurring problems of this type, particularly patient records "falling out of the system." Reasons for delays have often times included the need for the patient to obtain contraceptive counseling, answer monthly questions, or wait for the appropriate time in her menstrual cycle to begin treatment. From the information provided we cannot determine that any of these factors were involved.

If daughter continues to experience a delay, we recommend that her physician contact Covance to ascertain the reason.

Page 2 - The Honorable Tom Price, M.D.

Thank you for contacting us concerning this matter. If we can be of further assistance, please let us know.

Sincerely,

Stephen R. Mason

Acting Assistant Commissioner

for Legislation

TOM PRICE, M.D.

BIN DISTRICE, Quoncia

WASHINGTON DC OFFICE 424 CANNON HOUSE OFFICE BUILDING WATERNOTON, UC 2013 (203) 225-4801 FAX (202) 225-4656

DISTRICT OFFICES
3730 HOSWILL ROAD, SUITS 60
MAIIS 11A, (4A.3000)
(770) SRS 4840
FAX: (770) SSS 7570

100 NUMTH STHIFFT STHIF 150 CANTIN, GA 30114 (678) 493-6176

www.housa.gov/tompring



Congress of the United States Bouse of Representatives

September 2, 2009

COMMITTEE ON
FINANCIAL SERVICES
SUBCOMMITTEES
CAPITAL MARKETE
OPERTY RANKING MEMBER
DOMERTIC AND INTERNATIONAL PROPERTY

COMMITTEE ON EDUCATION AND LABOR

SUBCOMMITTES:
WORKFORCE PROTECTKIN
RANBING MEMBER

HEALTH, EMPLOYMENT LABOR AND PERSONS

REPUBLICAN STUDY COMMITTEE

DEPLITY WHIP

Mr. Stephen R. Mason
Assistant Commissioner for Legislation
Food and Drug Administration
US Department of Health and Human Services
15B-31 Parklawn Building
5600 Fishers Lane
Rockville, MD 20857-0001

Dear Mr. Mason:

My constituent, [60] (6), has contacted me regarding a problem she is having. Please find enclosed a copy of her correspondence.

Please verily the status of this situation and provide me with any information that I may use to properly assist my constituent. Please forward all correspondence to my district office at 100 North Street, Suite 150, Canton, GA 30114.

Thank you in advance for your time and assistance in this matter. I look forward to hearing from you soon.

Yours truly.

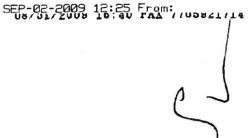
Tom Price, M.D. Member of Congress

TP/jp

2009-5824

THE RESERVE OF STREET AND STREET STREET, STREE

To:301 443 2567



PRIVACY RELEASE FORM Congressman Tom Price

Thank you for contacting my office for assistance. The provisions of the Privacy Act of 1974 require me to obtain a signed Privacy Act Release Form in order to proceed with your case. This form must be completed in its entirety before an inquiry our be made on your behalf.

Date: 8.31-09			(b) (c)			
ame: (Mr./Mrs./Ms.)					water to the second second	es Carlos es de la casa de la cas
						(b) (6)
ete of Birth	(6)	AGENCY Involve		DA-		
onuse/ Other Contact			(h) (6)			
pe of Immigration Petition filed	NA		Date per	tition filed	NIA	
FDA- has ordered Toduchin of der Maribe nation	my the	thyroid	horms	one.	there is	sax.
epend on it to	hre. I	Cannot	take	Syn	thed's	T4
	Privacy	y Act Releas	e hor	ma	1 St	vaker
ne.	Tom Price an	d those acting in hi regulations, inform	s behalf, in or	der to attern	ipt to be of as	sistance ;
III., GN IRI	ao io iavo didi	-Emailing milling	DA	_	119 to this man	wer.
ace complete, please return it t	o: Congressman 100 North Str					

Canton, GA 30114 678-493-6161 FAX



6784936161

U.S. Representative Tom Price, M.D.

Sixth Congressional District of Georgia

100 North Street, Suite 150 Canton, Georgia 30114 Phone: (678) 493-6176

Fax: (678) 493-6161

DATE: 9	12/09 FAX#: 301-827-1960 Haphen Mason
то:	Hophen Mason
FROM:	Jennifer Poole
RE:	(b) (6)
Value de la companya del companya de la companya de la companya del companya de la companya de l	
	en e
	the state of the s
	the second of th
There are	2 page(s) to this fax.

Confidential Notice: This facsimile, including any attachments, is for the sole use of the intended recipient (s) and may contain confidential and privileged information. Any unauthorized review; use, disclosure or distribution is prohibited. If you are not the intended recipient, please contact the sender immediately and destroy all copies of the original message.

DEPARTMENT OF HEALTH & HUMAN SERVICES



Food and Drug Administration Rockville MD 20857

The Honorable Tom Price, M.D. Member, U.S. House of Representatives 100 North Street, Suite 150 Canton, GA 30114

OCT 3 0 2009

Dear Mr. Price:

Thank you for your correspondence of September 2, 2009, on behalf of your constituent, regarding the shortage of desiccated thyroid hormone.

The Food and Drug Administration (FDA or the Agency) would like to note that desiccated thyroid products are not FDA-approved products even though they are on the market and available to consumers. In addition, FDA has not ordered all unapproved desiccated thyroid products off the market. Rather, FDA has urged all companies who market unapproved drug products, including desiccated thyroid products, to submit applications for approval. FDA is concerned that drugs marketed without required FDA approval have never been submitted to rigorous scientific evaluation, and therefore, may not meet required standards for safety, effectiveness, quality, and labeling. Marketers of drug products in the United States have an obligation to the public to ensure through the FDA approval process that their products meet modern standards for safety, efficacy, quality, and labeling.

Regarding possible future action against unapproved desiccated thyroid products, as a policy matter we do not discuss potential, pending, or ongoing actions, except with the firms and individuals who are the subject of those actions. Class actions against unapproved drugs are made in accordance with the priorities discussed in FDA's Compliance Policy Guide on Marketed Unapproved Drugs, which can be found at http://www.fda.gov/downloads/Drugs/GuidanceComplianceRegulatoryInformation/Guidances/UCM070290.pdf. Information about enforcement actions against classes of unapproved drugs is posted on the FDA Web site. For additional information regarding unapproved drugs, please access our unapproved drugs Web site at the following link: http://www.fda.gov/Drugs/GuidanceComplianceRegulatory Information/EnforcementActivitiesbyFDA/SelectedEnforcementActionsonUnapprovedDrugs/default.htm

Some inquiries to FDA have cited reports of shortages of unapproved thyroid products. The manufacturer of Westhroid and Nature-Throid products, RLC Labs, Inc. (also known as Western Research), reports that they are currently in backorder for all Westhroid and Nature-Throid products. Major Pharmaceuticals reports that one strength of desiccated thyroid is currently available and Forest Laboratories reports that they are in backorder on all strengths

and working to restore availability. The reasons provided by the companies for the current unavailability of these products are related to raw material shortages as well as manufacturing delays.

Patients are advised to talk to their doctors about possible alternatives if they are unable to obtain their usual thyroid medication at this time. Please note that there are several approved levothyroxine products available. Examples include Synthroid, Unithroid, and levothyroxine sodium tablets. Please let our Drug Shortage program know if you have difficulty obtaining one of these alternatives listed above. The Drug Shortage e-mail account is drugshortages@fda.hhs.gov.

Thank you again for contacting us concerning this matter. If you have further questions, please let us know.

Sincerely,

Levis L. Gussenji La Jeanne Ireland

Assistant Commissioner

for Legislation

TOM PRICE, M.D. 6TH DISTRICT, GEORGIA

WASHINGTON, DC OFFICE: 424 CANNON HOUSE OFFICE BUILDING WASHINGTON, DC 20515 (202) 225-4501 FAX: (202) 225-4656

DISTRICT OFFICE:
3730 ROSWELL ROAD, SUITE 50
MARIETTA, GA 30052
(770) 565-4990
FAX: (770) 565-7570

www.house.gov/tomprice



Congress of the United States House of Representatives

September 30, 2009

COMMITTEE ON FINANCIAL SERVICES

SUBCOMMITTEES:
FINANCIAL INSTITUTIONS
DEPUTY RANKING MEMBER
DOMESTIC AND INTERNATIONAL POLICY
OVERSIGHT AND INVESTIGATIONS

COMMITTEE ON
EDUCATION AND LABOR
SUBCOMMITTEES:
WORKFORCE PROTECTION
HEALTH, EMPLOYMENT, LABOR AND PENSIONS

POLICY COMMITTEE

DEPUTY WHIP

Mr. Stephen R. Mason Assistant Commissioner for Legislation Food and Drug Administration US Department of Health and Human Services 15B-31 Parklawn Building 5600 Fishers Lane Rockville, MD 20857-0001

Dear Mr. Mason:

My constituent, Mr. James P. Reichmann III, has contacted me regarding a problem he is having. Please find enclosed a copy of his correspondence.

Please verify the status of this situation and provide me with any information that I may use to properly assist my constituent. Please forward all correspondence to the attention of Tina McIntosh in my Marietta District Office at 3730 Roswell Rd., Suite 50, Marietta, GA 30062. You may also contact her by phone at 770-565-4839, by facsimile at 770-565-7570, or by email to tina.mcintosh2@mail.house.gov.

Thank you in advance for your time and assistance in this matter. I look forward to hearing from you soon.

Yours truly,

Tom Price M.D.

Member of Congress

TP/tm

PRIVACY RELEASE FORM Congressman Tom Price

Thank you for contacting my office for assistance. The provisions of the Privacy Act of 1974 require me to obtain a signed Privacy Act Release Form in order to proceed with your case. This form must be completed in its entirety before an inquiry can be made on your behalf.

Date: 9/25/2009				
Name: (Mr.)Mrs./Ms.) James P.	REICHMONN			
Spouse/ Other Contact	(1-874)			
	Date petition filed			
	our situation with the above agency and specify how our er sheet if necessary. Send photocopies only of any documents you may			
have to support your claim. It is important for you to retain)			
BODRILED FOR C.	MEEN PENTUN			
Priv	acy Act Release			
	and those acting in his behalf, in order to attempt to be of assistance			
to me, to obtain in accordance with applicable laws and regulations, information pertaining specifically to this matter.				
SIGN HERE Ju P. Me	DATE 9/25/2009			
Once complete, please return it to: Congressn	nan Tom Price			
[18] 15 - 2 (1) 11 (1 - 14 (1	vell Road, Suite 50			
Marietta,	GA 30062			

770-565-7570 FAX

DEPARTMENT OF HEALTH & HUMAN SERVICES

Food and Drug Administration Rockville MD 20857

DEC 11 2008

James P. Reichmann

Re:

Docket No. 2008-P-0358

Dear Mr. Reichmann:

I am writing to inform you that the Food and Drug Administration (FDA) has not yet resolved the issues raised in your citizen petition received on June 18, 2008. Your petition requests that FDA (1) reclassify terbutaline sulfate from pregnancy risk category B to category C, D, or X; (2) require terbutaline manufacturers to amend labeling to reflect its change in pregnancy risk category; (3) notify obstetricians of the reclassification; (4) issue another Dear Colleague letter alerting health care professionals regarding safety concerns associated with continuous subcutaneous terbutaline pump therapy; and (5) require providers of terbutaline pumps to report to FDA all maternal deaths associated with use of a terbutaline pump.

FDA has been unable to reach a decision on your petition because it raises complex issues requiring extensive review and analysis by Agency officials. This interim response is provided in accordance with FDA regulations on citizen petitions (21 CFR 10.30(e)(2)). We will respond to your petition as soon as we have reached a decision on your request.

Sincerely,

Jane A. Axelrad

Associate Director for Policy

Center for Drug Evaluation and Research

a a. axilal



Food and Drug Administration Rockville MD 20857

June 18, 2008

FILE COPY

James P. Reichmann

Dear Mr. Reichmann:

Your petition requesting the Food and Drug Administration Reclassify the drug terbutaline sulfate from pregnancy risk category B to pregnancy risk category C, D, or X after evalution of the published data (1,2), was received by this office on 06/18/2008. It was assigned docket number FDA-2008-P-0358-0001/CP and it was filed on 06/18/2008. Please refer to this docket number in future correspondence on this subject with the Agency.

Please note that the acceptance of the petition for filing is a procedural matter in that it in no way reflects an agency decision on the substantive merits of the petition.

Sincerely,

Kareh Kennard, Acting Director
Division of Dockets Management
Office of Management Programs

Office of Management

FDA-2008-20358

ACK

James P. Reichmann



June 16, 2008

0189 8 JUN 18 P1 58

Food and Drug Administration Division of Dockets Management Room 1061 (HFA-305) 5630 Fishers Lane Rockville, MD 20852

To Whom It May Concern:

This citizen petition, filed on behalf of all the women harmed and infants injured as a result of the administration of terbutaline sulfate during pregnancy, hereby petitions the Food and Drug Administration (FDA) pursuant to the Federal Food, Drug, and Cosmetic Act 21 U.S.C. Section 355(e) (3), and 21 C.F.R. 10.30, to reclassify the drug terbutaline sulfate from pregnancy risk category B to pregnancy risk category C, D, or X after evaluation of the published literature. The petitioner believes that adequate observational studies in animals and pregnant women have demonstrated positive evidence of fetal abnormalities or risk and therefore terbutaline should be pregnancy risk category X.

Additionally the petition requests the FDA require an amendment of the manufacturers' package inserts to reflect the change in pregnancy risk category, notify obstetricians of the change, issue another Dear Colleague Letter regarding continuous subcutaneous terbutaline pump reemphasizing maternal risk and adding fetal and neonatal risk, and require adverse effect reporting for patients and offspring receiving terbutaline sulfate via infusion pump.

Sincerely,

Lames P. Reichmann

FDA. 2008. P. 0358

ap

Citizen Petition

"Terbutaline Use in Pregnancy"

A. Action Requested

- 1. Reclassify the drug terbutaline sulfate from pregnancy risk category B to pregnancy risk category C, D, or X after evaluation of the published data (1,2).
- 2. Require terbutaline manufacturers to amend package inserts to state, "animal studies have revealed adverse effects on the fetus (teratogenic or embryocidal or other) and there are no controlled safety studies in humans." (Risk category C) or "there is evidence of fetal risk and no proven maternal benefits." (Risk category D) or "adequate observational studies in animals or pregnant women have demonstrated positive evidence of fetal abnormalities or risk" (risk category X) (3-40).
- 3. Notify obstetricians of the reclassification of the drug, the updated verbiage in the package insert, and that the National Asthma Education and Prevention Program recommends "Terbutaline no longer be given to women with mild or intermittent asthma while they are pregnant" (41-43).
- 4. Issue another "Dear Colleague" letter regarding continuous subcutaneous terbutaline pump therapy (CSQT) alerting healthcare professionals that it has not been demonstrated to be effective and is potentially dangerous to both the mother and the fetus (40, 44-47,50-53).
- 5. Require all providers of the "terbutaline pump" to report ALL past and future maternal deaths associated with the terbutaline pump to the Food and Drug Administration (FDA). Additionally, require long-term follow up of adverse events in the offspring of women exposed to the terbutaline pump in pregnancy.

B. Statement of Grounds

Terbutaline is one of the most commonly prescribed drugs given to pregnant women. By 1990 it was estimated that over 100,000 women with preterm labor were exposed to the betamimetic Ritodrine annually, and it is likely between 2 and 10 times as many are prescribed terbutaline. Over 260,000 pregnant women receive some form of terbutaline every year. It is available in intravenous, oral and subcutaneous formulations. Approximately 4,000 women a year are exposed to long-term continuous subcutaneous terbutaline each year (53-55).

Animal Studies Have Revealed Adverse Effects on the Developing Brain

Thirty eight scientific articles have been peer-reviewed and published from 1989-2008 that demonstrate terbutaline is a developmental neurotoxicant (3-40). These animal studies have revealed adverse effects on the fetus (teratogenic or embryocidal or other). Therefore, in light of this updated information, the FDA is required to change the pregnancy risk category for terbutaline and manufacturers must update package inserts.

There is mounting evidence that terbutaline negatively affects the vulnerable developing brain (3-40) and is closely associated with autism (38-40). Investigators at Kennedy Krieger Institute and Johns Hopkins University have begun extensive research on the link between slightly different versions of the gene (polymorphisms) that code for the Beta-2 adrenergic receptor (\$2AR) and increase the risk for autism when combined with terbutaline exposure (39). The twin study by Connors et al. published in 2005 shows that prenatal exposure to terbutaline was associated with increased risk of autism (39). Their findings were supported by an extensive genetic study by Cheslack-Postava et al. that confirmed the presence of these \$2AR gene variants in families with autism (37). In addition, Zerrate et al. demonstrated the effects of terbutaline on early brain development in an animal model using both neuropathological as well as behavioral measures (54). Prenatal modulation of the Beta-2 adrenergic receptor may alter normal brain development by delaying nervous system development and thereby contribute to autism and developmental delay (3-40). Research at Duke University, Kennedy Krieger Institute and Johns Hopkins University focuses on these childhood disorders being caused by a susceptible genetic makeup impacted by factors from outside the body (i.e. environmental), such as terbutaline. Given the absence of evidence substantiating any benefit from prolonged use of beta mimetics fetal and neonatal effects deserve a high priority (44-48, 55-58).

Human Studies Cast Doubt on the Fetal/Neonatal Safety of Tocolysis using Beta-Sympathomimetic Drugs

At least six scientific studies or case reports suggest that beta-sympathomimetic drugs, such as terbutaline, may have long lasting and significant effects on the susceptible developing fetal brain (38-40, 61-63). One published study demonstrated no difference in outcomes for seven to nine year old children exposed to ritodrine in utero (64). In the absence of any real evidence of fetal or neonatal safety and the obvious biological plausibility evidenced through the numerous animal studies, it is impossible to assure fetal or neonatal safety. Any potential benefit, though unproven despite over 30 years of use, is more than overridden by the potential catastrophic fetal and neonatal risk (44-48).

The American College of Obstetrics and Gynecology (ACOG), Agency for Healthcare Research and Quality (AHRQ) and the US Food and Drug Administration (FDA) Recommend Against Tocolysis with Terbutaline

ACOG warns against the use of terbutaline in pregnancy in a technical bulletin that states: "No studies have convincingly demonstrated an improvement in survival or any index of long-term neonatal outcome with the use of tocolytic therapy. On the other hand, the potential damages

of tocolytic therapy to the mother and the neonate are well documented" (56). ACOG further states, in practice bulletin entitled "Management of Preterm Labor", that "prolonged oral, subcutaneous, or intravenous tocolytic treatment is not effective". Instead, ACOG recommends that tocolytic drugs be used once, presumably in the hospital after accurate diagnosis, to prolong the pregnancy for two to seven days. This may allow the physician time to administer steroids to improve lung maturity of the fetus and to consider transporting the mother to a tertiary care facility (56, 57).

·*. ; ,

AHRQ, of the U.S. Department of Health and Human Services, concluded "in terms of gestational age at birth, prolongation of pregnancy, or birth weight, no benefits from maintenance treatment were uncovered". Additionally, "we graded beta-mimetics as "high" in probability of maternal risk. These drugs were shown to pose a risk to the mother of serious cardiovascular risk, minor cardiovascular risk, metabolic harms, and psychosocial harms" (59).

The use of terbutaline sulfate for treatment of preterm labor is not approved by the FDA. In 1997 the agency issued a Dear Colleague Letter that expressed concern regarding the use of terbutaline administered subcutaneously and warned of the potential dangers associated with terbutaline use for the treatment of preterm labor (44).

Despite the lack of evidence of their effectiveness and the potential for adverse effects, many physicians continue to use betamimetics. An evidence-based Cochrane Review included 11 randomized controlled trials (RCTs) with a total of 1,238 women. No differences between betamimetics and placebo, no treatment, or other tocolytics were seen for perinatal mortality and morbidity outcomes. Some adverse effects such as tachycardia were more frequent in the betamimetics group than in groups assigned to placebo, no treatment, or another type of tocolytic. Reviewers concluded available evidence does not support the use of oral betamimetics for maintenance therapy after threatened preterm labor (65).

Lastly, the National Asthma Education and Prevention Program, part of the National Heart, Lung, and Blood Institute, recommended pregnant women with mild, intermittent asthma should be prescribed short-acting inhaled beta-2 agonists rather than oral terbutaline (42).

No Randomized Controlled Trials (RCT's) Demonstrate the Efficacy of Long-term use of Continuous Subcutaneous Terbutaline

The two published and peer reviewed RCT's performed using continuous subcutaneous terbutaline therapy demonstrate no statistical difference with the intervention (45-46). Wenstrom et al. concluded, "Terbutaline by pump, saline by pump and oral terbutaline appear equivalent for the prevention of preterm delivery. The terbutaline pump should remain experimental" (45). Guinn et al. concluded, "Maintenance terbutaline therapy administered by pump does not prolong gestation in women successfully treated for suspected preterm labor"(46). The world's authority on evidence based medicine, The Cochrane Database/Library, reviewed "Terbutaline pump maintenance therapy after threatened preterm labor for preventing preterm birth" (47). The authors concluded "Terbutaline pump maintenance therapy has not been shown to decrease the rate of preterm birth by prolonging pregnancy. Furthermore, the lack of information on the safety of the pump therapy, as well as its substantial expense, argues against its role in the management

of arresting preterm labor. Future use should only be in the context of well-conducted, adequately powered randomized controlled trials" (47).

There exist at least twenty-one published observational trials and case studies that were almost <u>all</u> sponsored by companies that, at the time of publication, were providers of terbutaline administered continuously and subcutaneously via an insulin pump (Tokos, Healthdyne, PharmaThera, and Matria) (54, 66-86). As discussed in a previous National Womens Health Network citizens' petition and the official FDA response, these studies contain significant methodological flaws, not the least of which are selection and design bias (48,49). Industry sponsored observational studies can lead medicine astray, as evidenced in the example of Hormone Replacement Therapy (HRT). A decade of observational trials suggested that HRT was cardioprotective. Ultimately, when a well designed, sufficiently powered, randomized controlled trial was performed, the exact opposite was discovered: that HRT was ineffective. Despite the available findings regarding the dangers of terbutaline to the developing fetus as well as its lack of efficacy for tocolysis, the industry refuses to cease and desist providing continuous subcutaneous terbutaline and to perform a well designed, sufficiently powered randomized controlled trial (RCT).

Maternal Safety Remains Questionable

Concern regarding the safety of CSQT must be considered in light of the fact that very little, if any, therapeutic benefit has been demonstrated. (44-48) Five studies or case reports and additional information suggest concern regarding maternal safety is warranted (50-53, 60). Additional maternal injury and deaths during or shortly after CSQT administration remain unreported because there is currently no FDA reporting requirement.

When doses of terbutaline are repeated at close intervals, using continuous SQ administration, systemic levels may rapidly approach those of IV administration. It is because of these higher systemic drug levels and their known associated toxicities that intravenous terbutaline requires hospital in-patient monitoring. Similar safety concerns regarding the prolonged use of subcutaneous terbutaline, including unreported deaths while receiving or shortly after discontinuation of CSQT, is sufficient reason to issue an updated FDA Dear Colleague letter to healthcare professionals (44).

Food and Drug Administration (FDA) Position on Continuous Subcutaneous Terbutaline Therapy ("terbutaline pump")

In a November 17, 1997 letter to Cynthia A. Pearson, Executive Director, National Women's Health Network that was in response to a petition filed roughly a year and half earlier, the FDA acknowledged a lack of evidence supporting efficacy and potential adverse maternal, fetal, and neonatal health concerns from continuous subcutaneous terbutaline therapy. The letter from Janet Woodcock, MD, Director, Center for Drug Evaluation and Research and D. Bruce Burlington, MD, Director, Center for Service and Radiological Health specifically states, "The FDA agrees with your contention that there is no scientifically acceptable evidence that terbutatline administered continuously via subcutaneous infusion pump significantly prolongs pregnancy. The FDA also agrees that there is some evidence that the long-term use of subcutaneous terbutaline may adversely effect maternal, fetal, and neonatal health" (44, 48, 49).

Summary

The preponderance of evidence in animal and human studies proves biological plausibility and strongly supports fetal and neonatal safety concerns when terbutaline is administered off-label to pregnant women (3-40). There is a dearth of evidence demonstrating fetal or neonatal safety. Moreover, there is substantial evidence supporting risks for adverse neurodevelopmental outcomes in humans with genetic susceptibility, as well as in numerous studies in animal models. Maintenance therapy with tocolytics is proven to have no benefit and the potential risks to the fetus, neonate, and mother are very real. Recently, the National Asthma Education and Prevention Program recommended terbutaline no longer be given to women with mild intermittent asthma while they are pregnant (41-43). The FDA states "Moreover, there is no conclusive evidence that the use of continuous subcutaneous terbutaline produces consistent benefits in gestational age at delivery, birth weight, neonatal morbidity, or perinatal morbidity. In fact, most studies offer no evidence supporting such benefits" (48). Studies show that women receiving continuous subcutaneous terbutaline sulfate experience side effects and complications similar to those experienced by women receiving terbutaline and other beta-sympathomimetics intravenously. At least one maternal death occurred during outpatient use and one shortly after discontinuing the therapy (50, 51). Any maternal death, during or after exposure to continuous subcutaneous terbutaline, is clinically important. The FDA should reclassify the pregnancy risk category for terbutaline sulfate, require new package inserts and should issue notification of the change to the obstetricians. Additionally, in light of the side effects on the fetus, the FDA should issue another "Dear Colleague" letter regarding continuous subcutaneous terbutaline in addition to the existing letter, reinforcing maternal safety concerns as well as the potential fetal and neonatal harm (44). Lastly, the FDA should require reporting of all adverse events including maternal deaths (past and future), that have occurred among any women who were exposed to continuous subcutaneous terbutaline.

C. Environmental Impact

The requested actions would have no known impact on the environment.

D. Economic Impact

The requested actions would result in some loss of income for the manufacturers of terbutaline sulfate and for companies that supply terbutaline subcutaneously to women at risk of preterm delivery. Savings would be realized by medical consumers who are currently paying for an ineffective and harmful treatment. Additionally there would be savings for the medical consumers derived from a reduction of expenses related to management of maternal side effects and adverse neurodevelopmental outcomes in children exposed to terbutaline in utero.

E. Certification

The undersigned certifies that, to the best of knowledge and belief of the undersigned, this petition includes all information and views on which the petition relies, and that includes the representative data and information known to the petitioner that is unfavorable to the petition.

Signature

James P. Reichmann

[REDACTED]

On behalf of all of the women harmed and infants damaged as a result of the administration of terbutaline sulphate during pregnancy.

1. FDA Consumer Magazine Volume 35, Number 3 May-June 2001

- 2. Physicians Desk Reference 57th ed. Montvale, NJ: Thomson PDR; 2004: 3539
- 3. Kudlacz EM, Navarro HA, Kavlock RJ, Slotkin TA. Regulation of postanatal beta-adrenergic recptor/adenylate cyclase development by prenatal agonist stimulation and steroids: alterations in rat kidney and lung after exposure to terbutaline or dexamethasone. *J Dev Physiol.* 1990 Nov;14(5):273-81.
- 4. Slotkin TA, Oliver CA, Seidler FJ. Critical periods for the role of oxidative stress in the developmental neurotoxicity of chlorpyrifos and terbutaline, alone or in combination. *Brain Res Dev Brain Res* 2005 Jun 30; 157(2):172-80.
- 5. Aldridge JE, Meyer A, Seidler FJ, Slotkin TA. Developmental exposure to terbutaline and chlorpyrifos: pharmacotherapy of preterm labor and an environmental neurotoxicant converge on serotonergic systems in neonatal rat brain regions. *Toxicol Appl Pharmacol*. 2005 Mar 1; 203(2): 132-44
- 6. Meyer A, Seidler FJ, Aldridge JE, Slotkin TA. Developmental exposure to terbutaline alters cell signaling in mature rat brain regions and augments the effects of subsequent neonatal exposure to the organophosphorus insecticide chlorpyrifos. *Toxicol Appl Pharmacol* 2005 Mar 1; 203(2):154-66
- 7. Rhodes MC, Seidler FJ, Qiao D, Tate CA, Cousins MM, Slotkin TA. Does pharmacology for preterm labor sensitize the developing brain to environmental neurotoxicants? Cellular and synaptic effects of sequential exposure to terbutaline and chlorpyrifos in neonatal rats. *Toxicol Appl Pharmacol*. 2004 Mar 1:195(2):203-17.
- 8. Rhodes MC, Nyska A, Seidler FJ, Slotkin TA. Does terbutaline damage the developing heart? Birth Defects Res B Dev Reprod Toxicol. 2003 Dec;68(6):449-55.
- 9. Kreider ML, Seidler FJ, Slotkin TA. Beta-adrenocepter modulation of transiently overexpressed alpha-2 andrenocepters in brain an peripheral tissues: cellular mecha nisms underlying the developmental toxicity of terbutaline. *Brain Res Bull*. 2004 Jan 15; 62(4):305-14.
- 10. Rhodes MC, Seidler FJ, Abdel-Rahman A, Tate CA, Nyska A, Rincavage HL, Slotkin TA. Terbutaline is a developmental neurotoxicant: effects on neuroproteins and morphology in cerebellum, hippocampus, and somatosensory cortex. *J Pharmacol Exp Ther*. 2004 Feb;308(2):529-37. Epub 2003 Nov 10.
- 11. Slotkin TA, Auman JT, Seidler FJ. Ontogenesis of beta-andrenoceptor signaling: implications for perinatal physiology and for fetal effects of tocolytic drugs. *J Pharmacol Exp Ther*. 2003 Jul;306(1):1-7. Epub 2003 Apr 7. Review.
- 12. Garofolo MC, Seidler FJ, Auman JT, et al. beta-Adrenergic modulation of muscarinic cholinergic receptor expression and function in the developing heart. Am J Physiol Regul Integr Com Physiol 2002 May; 282(5):R1356-63

- 13. Auman JT, Seidler FJ, Tate CA, Slotkin TA. Are developing beta-adrenoceptors able to desensitize? Acute and chronic effects of beta-agonists in neonatal heart and liver. Am J Physiol Regul Integr Comp Physiol. 2002 Jul;283(1):R205-17.
- 14. Slotkin TA, Tate CA, Cousins MM, Seidler FJ. Beta-adrenoceptor signaling in the developing brain: sensitization or desensitization in response to terbutaline. *Brain Res Dev Brain Res*. 2001 Nov 26;131(1-2):113-25.
- 15. Auman JT, Seidler FJ, Tate CA, Slotkin TA. Beta adrenoceptor-mediated cell signaling in the neonatal heart and liver: responses to terbutaline. Am J Physiol Regul Integr Comp Physiol. 2001 Dec;281(6):R1895-901.
- 16. Auman JT, Seidler FJ, Slotkin TA. Regulation of fetal cardiac and hepatic beta-adrenoceptors and adenylyl cyclase signaling: tebutaline effects. *Am J Physiol Regul Integr Comp Pysiol*. 2001 Oct;281(4):R1079-89.
- 17. Navarro HA, Kudlacz EM, Kavlock RJ, Slotkin TA. Prenatal terbutaline treatment: tissue-selective dissociation of perinatal changes in beta-adrenergic receptor binding from regulation of adenylate cyclase activity. *Life Sci* 1991;48(3):269-74.
- 18. Navarro HA, Kudlacz EM, Slotkin TA. Control of adenylate activity in developing rat heart and liver: effects of prenatal exposure to terbutaline or dexamethasone. *Biol Neonate* 1991;60(2):127-36.
- 19. Kudlacz EM, Slotkin TA. Regulation of neonatal rat lung compliance by beta-adrenergic receptor stimulation: effects of prenatal exposure to terbutaline or dexamethasone. *J Dev Physiol*. 1990 Dec;14(6):307-10.
- 20. Kudlacz EM, Navarro HA, Slotkin TA. Regulation of beta-adrenergic receptor-mediated processes in fetal rat lung: selective desensitization caused by chronic terbutaline exposure. *J Dev Physiol*. 1990 Aug;14(2);103-8.
- 21. Slotkin TA, Kudlacz EM, Lappi SE, Tayyeb MI, Seidler FJ. Fetal terbutaline exposure causes selective postnatal increases in cerebellar alpha-adrenergic receptor binding. *Life Sci* 1990;47(22):2051-7.
- 22. Hou QC, Slotkin TA. Effects of prenatal dexamethasone or tebutaline exposure on development of neural and intrinsic control of heart rate. *Pediatr Res.* 1989 Dec;26(6):554-7.
- 23. Slotkin TA, Baker FE, Dobbins SS, Eylers JP, Lappi SE, Seidler FJ. Prenatal terbutaline exposure in the rat: selective effects on development of noradrenergic projections to cerebellum. *Brain Res Bull.* 1989 Oct-Nov;23(4-5):263-5.
- 24. Kudlacz EM, Navarro HA, Slotkin TA. Phosphatidic acid phosphatase in neonatal rat lung: effects of prenatal dexamethasone or terbutaline treatment on basal activity and on resonsiveness to beta adrenergic stimulation. *J Pharmacol Exp Ther.* 1989 Jul;250(1):236-40.

25. Kudlacz EM, Navarro HA, Eylers JP, Lappi SE, Dobbins SS, Slotkin TA. Effects of prenatal terbutaline exposure on cellular development in lung and liver of neonatal rat: ornithine decarboxylase activity and macromolecules. *Pediatr Res.* 1989 Jun;25(6):617-622.

- 26. Zerrate MC, Petnikov M, Connors SL, et al. Neuroinflammation and Behavioral Abnormalities after Neonatal Terbutaline Treatment in Rats: Implications for Autism. *J Pharmacol Exp Ther*. March 30 2007
- 27. Slotkin TA, Tate CA, Cousins MM, et al.. Imbalances emerge in cardiac autonomic cell signaling after neonatal exposure to terbutaline or chlorpyrifos alone or in combination. *Brain Res Dev Brain Res* 2005 Dec 7; 160(2):219-30.
- 28. Garofolo MC, Seidler FJ, Cousins MM, Tate CA, Qiao D, Slotkin TA. Developmental toxicology of terbutaline: critical periods for sex-selective effects on macromolecules and DNA synthesis in rat brain, heart, and liver. *Brain Res Bull*. 2003 Jan 15;59(4):319-29.
- 29. Gaspar R, Kolarovski-Sipiczki Z, Ducza E, et al. Terbutaline increases the cervical resistence of the pregnant rat in vitro. *Naunyn Schmiedibergs Arch Pharmacol* 2005 Jan; 371(1):61-71
- 30. Slotkin TA, Seidler FJ. Developmental exposure to terbutaline and chlorpyrifos, separately or sequentially, elicits presynaptic serotonergic hyperactivity in juvenile and adolescent rats. *Brain Res Bull* 2007 Jul 12; 73(4-6a0:301-9.
- 31. Fujita H, Tanaka J, Maeda N. et al. Adrenergic agonists suppress the proliferation of microglia through beta 2-adrenergic receptor. *Neurosci Lett* 1998 Feb 6; 242(1):37-40.
- 32. Nunez JL, Alt JJ, McCarthy MM. A novel model for prenatal brain damage. II. Long-term deficits in hippocampal cell number and hippocampal-dependent behavior following neonatal GABAA-recptor activation. *Exp Neurol* 2003 Jun; 181(2):270-80.
- 33. Slotkin TA, Seidler FJ. Transient postnatal evaluation of norepinephrine content and turnover in brain regions of rats exposed to terbutaline prenatally: evidence for autoregulation of noradrenergic development? Res Commun Chem Pathol Pharmacol 1992 Jun; 76(3):269-78.
- 34. Auman JT, Seidler FJ, Slotkin TA. Beta-adrenoreceptor control of G protein function in the neonate: determinant of desentization or sensitization. *Am J Physiol Regul Integr Com Physiol* 2002 Nov; 283(5):R1236-44.
- 35. Beitzel, F, Sillence, MN, Lynch, GS. Beta-Adrenoreceptor signaling in regenerating skeletal muscle after beta-agonist administration. *Am J Physiol Endocrinol Metab* 2007 Oct;293 (4):E932-E940.
- 36. Granger, JP. Maternal and fetal adaptations during pregnancy: lessons in regulatory and integrative physiology. Am J Physiol Regulatory Integrative Comp Physiol. 2002 Dec; 283 (6):R1289-R1292.

37. Cheslack-Postava, K, Fallin, MD, Avramopoulos, D, Connors, SL, Zimmerman, AD, Eberhart, CG, Newsch, CJ. beta-2 adrenergic receptor gene variants and risk for autism in the AGRE cohort. *Molecular Psychiatry*. 2007, 12, 283-291. doi:10.1038/sj.mp.4001940;published online January 2, 2007.

1, . . .

- 38. Feldman H. Expressive language delay in a toddler. Journal of Developmental & Behavioral Pediatrics; 4/1/2001.
- 39. Connors SL, Crowell DE, Eberhardt CG, Copeland J, Newschaffer CJ, Spence SJ, Zimmerman AW, Beta-2 adrenergic receptor activation and genetic polymorphisms in autism: data from dizygotic twins. *J Child Neurol* 2005 Nov; 20(11):876-84.
- 40. Kilburn, KY, Thrasher, JD, Immers, IB. Autism, Terbutaline and Neurological Impairment. Eur J Oncology, 2007 (in press).
- 41. National Asthma Education Report of the Working Group on Asthma and Pregnancy: Management of Asthma During Pregnancy. Bethesda, MD: National Institutes of Health; September 1993. NIH Publication 93-3279A.
- 42. National Asthma Education and Prevention Program. Managing Asthma During Pregnancy: Recommendations for Pharmacologic Treatment. Bethesda (MD): National Heart, Lung, and Blood Institute; 2005 Jan. 57p. (129 references).
- 43. American College of Obstetrics and Gynecology, American College of Allergy, Asthma, and Immunology. Ann Allergy Asthma Immunol. 2000;84:475-480.
- 44. Nightingale SL, U.S. Food and Drug Administration (FDA) Dear Colleague Letter dated November 13, 1997. Web Site http://www.fda.gov/medwatch/SAFETY/1997/terbut.htm
- 45. Wenstrom K, Weiner C, Merrill D, Niebyl J. A placebo-controlled randomized trial of terbutaline pump for prevention of preterm delivery. Am J Perinatol 1997; 14:87-91.
- 46. Guinn D, Goepfert A, Owen J, Wenstrom K, Hauth J. Terbutaline pump maintenance for prevention of preterm delivery: A double-blind trial. Am J Obstet Gynecol 1998; 179:874-8.
- 47. Nanda K, Cook LA, Gallo MF, Grimes DA. Terbutaline pump maintenance therapy after threatened preterm labor for preventing preterm birth. The Cochrane Database of Systematic Reviews 2002, Issue 4.
- 48. Woodcock J, Burlington DB. FDA Response to the July 17, 1996 NWHN Citizen Petition. FDA Docket No. 96P-0258/CP1. Nov 7, 1997.
- 49. National Women's Health Network. Citizen Petition to the FDA. FDA Docket No. 96P-0258. July 17, 1996.
- 50. Hudgens DR, Conradi SE. Sudden Death Associated with Terbutaline Sulfate Administration. Am J Obstet Gynecol 1993; 169:120-121.

- 52. Levy DL. Morbidity caused by terbutaline infusion pump therapy. Am J Obstet Gynecol 1995: 170(6):1835
- 53. Quinn PG et al. Terbutaline hepatitis in pregnancy: Report of two cases and literature review. Am J Gastroent 1994; 89(5):781-784.
- 54. Lam F; Elliot J; Jones J S; Katz M; Knuppel R; Morrison J; Newman R; Phelan J; Willcourt R. Clinical issues surrounding the use of terbutaline sulfate for preterm labor. Obstetrical & Gynecological Survery. 53(11S) Supplement: 85S-95S, November 1998.
- 55. Levono K J, Little B, Cunningham FG. The national impact of ritodrine hydrochloride for inhibition of preterm labor. Obstet Gynecol 1990;76:12
- 56. American College of Obstetricians and Gynecologists. ACOG practice bulletin. Management of preterm labor. No. 43, May 2003. Obstet Gynecol 2003;101 (5pt 1):1039-47.
- 57. American College of Obstetricians and Gynecologists. ACOG technical bulletin. Preterm Labor. No. 206, June 1995.
- 58. Lam F; Elliot J; Jones J S; Katz M; Knuppel R; Morrison J; Newman R; Phalen J; Willcourt R. Clinical issues surrounding the use of terbutaline sulfate for preterm labor. Obstetrical & Gynecological Survey. 53(11S0 Supplement; 85S-95S, November 1998. (Same as ref. 54)
- 59. Agency for Healthcare Research and Quality (AHRQ). Systematic review of the literature regarding the management of preterm labor. Summary, Evidence Report/Technical Assessment: Number 18, December 2000, AHRQ Publication No. 01-E021. Agency for Healthcare Research and Quality, Rockville, MD.
- 60. Fletcher SE et al. Myocardial necrosis in a newborn after long-term maternal subcutaneous terbutaline infusion for suppression of preterm labor. Am J Obstet Gynecol 1995; 165(5): 1401-1404.
- 61. Feenstra MGP. Functional Neuroteratology of Drugs Acting on Adrenergic Receptors. Neurotoxicology 13(1):55-64, 1992.
- 62. Pitzer M, Schmidt M, Esser G, Laucht M. Child Development after Maternal Tocolysis with Beta-Sympathomimetic Drugs. Child Psychiatry and Human Development, Vol. 31(3), Spring 2001.
- 63. Hadders-Algra M, Touwen B, Huisjes H. Long-term follow-up of children prenatally exposed to ritodrine. British Journal of Obstetrics and Gynaecology, February 1986, Vol. 93, pp. 156-161.

64. Polowczyk D, Tegani N, Lauersen N, Siddiq F. Evaluation of Seven to Nine-Year-Old Children Exposed to Ritodrine In Utero. Obstet Gynecol Vol. 64, No. 4 October 1984.

- 65. Dodd JM, Crowther CA, Dare MR, Middleton P. Oral betamimetics for maintenance therapy after threatened preterm labour. Cochrane Datase Syst. Rev 2006;(1):CD003929.
- 66. Lam F, Gill P, Smith M, Kitzmiller JL, Katz M. Use of the subcutaneous terbutaline pump for long-term tocolysis. Obstet Gynecol 1988;72:810-3.
- 67. Fischer JR, Katz BL. Continuous subcutaneous infusion of terbutaline for suppression of preterm labor. Clin Pharm 1991;10:292-6.
- 68. Allbert JR, Wise CA, Lou CH, Gookin KS, Parmenter MA, Morrison JC. Subcutaneous tocolytic therapy for patients at very high risk for preterm birth. *J Perinatol* 1992;12:28-31.
- 69. Lindenbaum C, Ludmir J, Teplick FB, Cohen AW, Samuels P. Maternal glucose intolerance and the subcutaneous terbutaline pump. Am J Obstet Gynecol 1992; 166: 925-8.
- 70. Moise KJ, Sala DJ, Zurawin RK, Cano LE, Hesketh DE, Carpenter RJ Jr. Continuous subcutaneous terbutaline pump therapy for premature labor, safety and efficacy. *South Med J* 1992;85:255-9.
- 71. Elliott John P. Quadruplet Pregnancy: Contemporary Management and Outcome. Obstet Gynecol 1992; 80:421-4.
- 72. Adkins RT, Van Hooydank JE, Bressman PL, Growdon JH Jr., Bolen PR, Varin JC, Thompson BR. Prevention of preterm birth: early detection and aggressive treatment with terbutaline. South Med J 1993;86:157-64.
- 73. Regenstein AC, Belluomini J, Katz M. Terbutaline tocolysis and glucose intolerance. Obstet Gynecol 1993; 81:739-41.
- 74. Allbert JR, Johnson C, Roberts WE, Martin RW, Gookin KS, Morrison JC. Tocolysis for recurrent preterm labor using a continuous subcutaneous infusion pump. *J Reprod Med* 1994;39:614-18.
- 75. Perry KG, Morrison JC, Rust OA, Sullivan CA, Martin RW, Naef RW 3rd. Incidence of adverse cardiopulmonary effects with low-dose continuous terbutaline infusion. *Am J Obstet Gynecol* 1995;173:1273-7.

76. Elliott JP, Flynn MJ, Kaemmerer EL, Radin TG. Terbutaline pump tocolysis in high order multiple gestation. *J Reprod Med* 1997;42:687-94.

- 77. Ambrose S, Rhea DJ, Istwan NB, Collins A, Stanziano G. Clinical and economic outcomes of preterm labor management: inpatient vs. outpatient. *Journal of Perinatology* 2004:1-5.
- 78. Lam F, Bergauer N, Coleman S, Jacques D, Stanziano GJ. A comparison of gestational days gained with oral terbutaline versus continuous subcutaneous terbutaline in women with twin gestations. *J Perinatol* 2000;20:408-13.
- 79. Elliott JP, Bergaruer NK, Jacques DL, Coleman SK, Stanziano GJ. Pregnancy prolongation in triplet pregnancies: oral vs. continuous subcutaneous terbutaline. *J Reprod Med* 2001;46:975-82.
- 80. Lam F, Bergauer N, Stanziano G, Rhea D. Clinical and cost effectiveness of continuous subcutaneous terbutaline versus oral tocolytics for treatment of recurrent preterm labor in twin gestations. *J Perinatol* 2001; 21:444-450.
- 81. Hamersley SL, Coleman SK, Bergauer NK, Bartholomew LM, Pinckert TL. Delayed-interval delivery in twin pregnancies. *J Reprod Med* 2002;47:125-30.
- 82. Morrison J, Chauhan SP, Carrol S, Bofill JA, Magann E. Benefits of continuous subcutaneous terbutaline infusion in the management of recurrent preterm labor: A case-control study. Am J Obstet Gynecol; 2003;188:1460-7.
- 83. Lam F, Istwan N, Jacques DL, Coleman S, Stanziano GJ Managing perinatal outcomes: The clinical and cost-effectiveness of pharmacologic treatment of recurrent preterm labor. *Managed Care*; 2003, Vol.12, No. 7.
- 84. Fleming A, Bonebrake R, Istwan N, Rhea D, Coleman S, Stanziano GJ Pregnancy and economic outcomes in patients treated for recurrent preterm labor. *J. Perinatol* 2004; 24:223-227.
- 85. Elliott JP, Istwan N, Rhea D, Stanziano G. The occurrence of adverse events in women receiving continuous terbutaline therapy. *Am J Obstet Gynecol*; 2004, 191, 1277-82.
- 86. Lam, F. The dosing of subcutaneous terbutaline pump tocolytic therapy is critical. Am J Obstet Gynecol; 1992, 167, 1156-7.

Kennedy, Rhonda

From:

Kennedy, Rhonda

Sent:

Thursday, October 29, 2009 2:32 PM

To:

Kennedy, Rhonda

Subject:

FW: Constituent Letter - Terbutaline

Rhonda M. Kennedy
Congressional Affairs Specialist
Office of Legislation
Food and Drug Administration
P: (301) 827-0285
F: (301) 827-1614
Rhonda.Kennedy@fda.hhs.gov

From:

Kennedy, Rhonda

Sent: To: Thursday, October 29, 2009 1:58 PM 'tina.mcintosh2@mail.house.gov'

Subject:

Constituent Letter - Terbutaline

Hi Tina,

Per our conversation earlier, here is FDA's response to Mr. James Reichmann's petition:

"As the Agency explained in its December 11, 2008, letter to Mr. Reichmann, this petition raises complex issues that require extensive review and analysis by Agency officials. Currently, FDA is working to evaluate the issues raised and provide a final response to Mr. Reichmann's petition."

I will get back to you if any new information becomes available. Please feel free to contact me if you have any additional questions or concerns.

Thanks, Rhonda

Rhonda M. Kennedy Congressional Affairs Specialist Office of Legislation Food and Drug Administration P: (301) 827-0285 F: (301) 827-1614 Rhonda.Kennedy@fda.hhs.gov TOM PRICE, M.D. 6TH DISTRICT, GROSSIA

Washington, DC Office: 424 Cannon House Office Building Washington, DC 20515 (202) 225-4501 Fax: (202) 225-4656

DISTRICT OFFICES: 3730 ROSWELL ROAD, SUITE 50 MARIETTA, GA 30062 (770) 565-4990 FAX: (770) 565-7570

100 NORTH STREET, SUITE 150 CANTON, GA 30114 (678) 493-6176



Congress of the United States House of Representatives

January 8, 2010

COMMITTEE ON EDUCATION AND LABOR SUBCOMMITTEES:

SUBCOMMITTEES:
WORKFORCE PROTECTION
RANKING MEMBER

COMMITTEE ON

FINANCIAL SERVICES

SUBCOMMITTEES: CAPITAL MARKETS

DEPUTY RANKING MEMBER

DOMESTIC AND INTERNATIONAL POLICY

HEALTH, EMPLOYMENT, LABOR AND PENSIONS

REPUBLICAN STUDY COMMITTEE

CHARMAN

DEPUTY WHIP

VIA FACSIMILE

Mr. Stephen R. Mason
Assistant Commissioner for Legislation
Food and Drug Administration
US Department of Health and Human Services
15B-31 Parklawn Building
5600 Fishers Lane
Rockville, MD 20857-0001

Dear Mr. Mason:

My constituent, has contacted me regarding a problem she is having. Please find enclosed a copy of her correspondence.

Please verify the status of this situation and provide me with any information that I may use to properly assist my constituent. Please forward all correspondence to Tina McIntosh in my Marietta District Office at 3730 Roswell Rd., Suite 50, Marietta, GA 30062. She may also be reached by email at tina.mcintosh2@mail.house.gov or by phone at 770-565-4839.

Thank you in advance for your time and assistance in this matter. I look forward to hearing from you soon.

Yours truly,

Tom Price, M.D. Member of Congress

TP/tm

2010-254

There are _______page(s) to this fax. Confidential Notice: This facsimile, including any attachments, is for the sole use of the intended recipient (s) and may contain confidential and privileged information. Any unauthorized review; use, disclosure or distribution is prohibited. If you are not the intended recipient, please contact the sender immediately and destroy all copies of the original message.

PRINTED ON RECYCLED PAPER



January 2, 2010

Representative Tom Price Marietta Office | 3730 Roswell Road, Suite 50 | Marietta, GA 30062 phone: 770-565-4990 | fax: 770-565-7570

Dear Representative Price:

Recently, I came across a very specific problem that affects thousands of Americans when I tried to refill a prescription for a low-cost thyroid medicine that has been on the market for many years and has successfully treated millions of people. The generic name is <u>Armour Thyroid Medicine</u>. The <u>Federal Government through the FDA</u> has now either completely shut down manufacturing or <u>severely limited the manufacturing</u> of this drug with the excuse that "it is not consistent" with other drug manufacturers. This, in my opinion, is the Pharmaceutical Industry paying officials in Washington to shut down this competition and force patients to use more expensive drugs with more side effects.

On the same note, my insurance company of many years, [6], just informed me that this year I will not be able to use "mail-in" pharmacies although I have done so for many years, [6], being one of those pharmacies. It just so happens that the only limited source of Armour Thyroid Medication is from compounding mail-in pharmacies such as guess I won't be able to use them either?

This Administration stated that they want to lower the costs for patients, yet, as usual they do not follow their own rhetoric.

Will you please help us look into this and protect consumers from these kinds of shenanlgans? Please get Armour back on the market.

Thank you so very much. You will continue to be in our prayers. Let us know how we can help.



DEPARTMENT OF HEALTH & HUMAN SERVICES



Food and Drug Administration Rockville MD 20857

The Honorable Tom Price, M.D. Member, U.S. House of Representatives 3730 Roswell Road, Suite 50 Marietta, GA 30062 MAR 0 5 2010

Dear Dr. Price:

Thank you for your letter of January 8, 2010, on behalf of your constituent, Marietta, Georgia, regarding the shortage of desiccated thyroid hormone.

The Food and Drug Administration (FDA or the Agency) would like to note that desiccated thyroid products are not FDA-approved products, even though they are on the market and available to consumers. In addition, FDA has not ordered all unapproved desiccated thyroid products off the market. Rather, FDA has urged all companies who market unapproved drug products, including desiccated thyroid products, to submit applications for approval. FDA is concerned that drugs marketed without required FDA approval have never been submitted to rigorous scientific evaluation, and therefore, may not meet required standards for safety, effectiveness, quality, and labeling. Marketers of drug products in the United States have an obligation to the public to ensure through the FDA approval process that their products meet modern standards for safety, efficacy, quality, and labeling.

Regarding possible future action against unapproved desiccated thyroid products, as a policy matter we do not discuss potential, pending, or ongoing actions, except with the firms and individuals who are the subject of those actions. Class actions against unapproved drugs are made in accordance with the priorities discussed in FDA's Compliance Policy Guide on Marketed Unapproved Drugs, which can be found at http://www.fda.gov/downloads/Drugs/GuidanceComplianceRegulatoryInformation/Guidances/UCM070290.pdf. Information about enforcement actions against classes of unapproved drugs is posted on the FDA Web site. For additional information regarding unapproved drugs, please access our unapproved drugs Web site at the following link:

http://www.fda.gov/Drugs/GuidanceComplianceRegulatoryInformation/EnforcementActivities byFDA/SelectedEnforcementActionsonUnapprovedDrugs/default.htm.

Some inquiries to FDA have cited reports of shortages of unapproved thyroid products. The manufacturer of Westhroid and Nature-Throid products, RLC Labs, Inc. (also known as Western Research) reports that they are currently in backorder for all Westhroid and Nature-Throid products. Major Pharmaceuticals reports that one strength of desiccated thyroid is currently available and Forest Laboratories reports they are in backorder on all strengths and working to restore availability. The reasons provided by the companies for the current unavailability of these products are related to raw material shortages as well as manufacturing delays.

Page 2 - The Honorable Tom Price, M.D.

Patients are advised to talk to their doctors about possible alternatives if they are unable to obtain their usual thyroid medication at this time. Please note that there are several approved levothyroxine products available. Examples include Synthroid, Unithroid, and levothyroxine sodium tablets. Please let our Drug Shortage program know if you have difficulty obtaining one of these alternatives listed above. The Drug Shortage e-mail account is drugshortages@fda.hhs.gov.

Thank you again for contacting us concerning this matter. If you have further questions, please let us know.

> Sincerely, Teins L. Geson

Son Jeanne Ireland
Assistant Commissioner

for Legislation

TOM PRICE, M.D. 6TH DISTRICT, GEORGIA

WASHINGTON, DC OFFICE: 424 CANNON HOUSE OFFICE BUILDING WASHINGTON, DC 20515 (202) 225-4501 FAX: {202} 225-4656

DISTRICT OFFICES:
3730 ROSWELL ROAD, SUITE 50
MARIETTA, GA 30062
(770) 565-4990
FAX: (770) 565-7570

100 NORTH STREET, SUITE 150 CANTON, GA 30114 (678) 493-6176

www.house.gov/tomprice



Congress of the United States House of Representatives

May 17, 2010

COMMITTEE ON FINANCIAL SERVICES

SUBCOMMITTEES:
CAPITAL MARKETS
DEPUTY RANKING MEMBER
DOMESTIC AND INTERNATIONAL POLICY

COMMITTEE ON EDUCATION AND LABOR

SUBCOMMITTEES:
WORKFORCE PROTECTION
RANKING MEMBER
HEALTH, EMPLOYMENT, LABOR AND PENSIONS

REPUBLICAN STUDY COMMITTEE
CHAIRMAN

CHAIRMAN

DEPUTY WHIP

Mr. Stephen R. Mason
Assistant Commissioner for Legislation
Food and Drug Administration
US Department of Health and Human Services
15B-31 Parklawn Building
5600 Fishers Lane
Rockville, MD 20857-0001

Dear Mr. Mason:

My constituent, has contacted me regarding a problem he is having. Please find enclosed a copy of his correspondence.

Please verify the status of this situation and provide me with any information that I may use to properly assist my constituent. Please forward all correspondence to the attention of Tina McIntosh in my Marietta District Office at 3730 Roswell Rd., Suite 50, Marietta, GA 30062. You may also contact her by phone at 770-565-4839, by facsimile at 770-565-7570, or by email to tina.mcintosh2@mail.house.gov.

Thank you in advance for your time and assistance in this matter. I look forward to hearing from you soon.

Yours truly,

Tom Price, M.D.

Member of Congress

TP/tm

2010-3666

PRIVACY RELEASE FORM Congressman Tom Price, M.D. Sixth Congressional District of Georgia

Date: 5-9-2010
Please provide a brief explanation of your situation with the above agency and specify how our office may be of assistance. Continue on another sheet if necessary. Send photocopies only of any documents you may
have to support your claim. It is important for you to retain the originals for your files.
This is more a concern than a request
for assistance. We are concerned that
The FDA does not adequately manitor manufacture
of generic drogs especially those manufactured
in China and other third would countries.
Please soothe attacked short for our specific
problem
Deiro er A et Delegge
Privacy Act Release I hereby authorize Congressman Tom Price and those acting in his behalf, in order to attempt to be of assistance
to me, to obtain in accordance with applicable laws and regulations, information pertaining specifically to this matter.
HERE DATE 5-9-2010
Once complete, please return it to: Congressman Tom Price

3730 Roswell Road, Suite 50

Marietta, GA 30062 770-565-7570 FAX

For 30 years my wife has taken Librax or the generic equivalent for IBS (spastic colon). She has done well on this drug. In January 2010, her drug was switched to a generic version distributed by She took this version for three months (yellow vs. green capsule) and began to have more problems again. Her internist said that some generics DO NOT have the same quality controls and do not have the same amounts of a drug which is a combination drug. The internist put her back on the Brand name drug (Librax 2.5) and she is doing better. We have been told that the green version of the generic (chlordiaz/clidinium) is no longer being manufactured. We were told Also the price of the generic and the brand Librax has tripled in the past 3 to 4 years and is NOT covered on Medicare or our supplement! Why! It seems unreasonable that a drug that was developed in the 1950's and is an effective treatment should be so expensive... \$300 per month is too much, and it is also NOT covered by Medicare or Medicare part D. We feel that the FDA is NOT doing it's job of oversight and that our tax dollars are wasted as well as approving a generic drug that may come from China, according website is unacceptable, particularly for senior citizens who are to the more easily affected by a wrong drug formula. Being an Md/ our representative in Congress and on the Health Ways and Means Committee, we request that you look into this matter for us.

TOM PRICE, M.D.

6TH DISTRICT, GEORGIA

WASHINGTON, DC OFFICE.
424 CANNON HOUSE OFFICE BUILDING
WASHINGTON, DC 20515
(202) 225-4601
FAX: (202) 225-4656

DISTRICT OFFICES.

3736 ROSWELL ROAD, SUITE 50
MARIETTA, GA 30062
(770) 506-4990
FAX: (770) 565-7570

100 NORTH STREET, SUITE 150 CANTON, GA 30114 (678) 493-6176

www.house.gov/tomprice



Congress of the United States House of Representatives

August 19, 2010

COMMITTEE ON FINANCIAL SERVICES

SUBCOMMITTEES.
CAPITAL MARKETS
DEPUTY RANKING MEMBER

DOMESTIC MONETARY POLICY AND TECHNOLOGY

FINANCIAL INSTITUTIONS AND CONSUMER CREDIT

COMMITTEE ON EDUCATION AND LABOR

SUBCOMMITTEES.
WORKFORCE PROTECTIONS

HEALTH, EMPLOYMENT, LABOR AND PENSIONS RANKING MEMBER

REPUBLICAN STUDY COMMITTEE

DEPUTY WHIP

Mr. Stephen R. Mason
Assistant Commissioner for Legislation
Food and Drug Administration
US Department of Health and Human Services
15B-31 Parklawn Building
5600 Fishers Lane
Rockville, MD 20857-0001

Dear Mr. Mason:

A few weeks ago I contacted your office regarding [10]. In reviewing my case files, I have discovered that I have not yet heard from your office regarding this particular matter.

I would appreciate it if you would review this case and respond to my constituent's concerns. Attached is a copy of my previous correspondence for your convenience.

If my office can provide any additional information, please do not hesitate to contact Tina McIntosh in my district office at 770-565-4990. I look forward to hearing from you soon.

Yours truly,

Tom Price, M.D.

Member of Congress

May 17, 2010

Mr. Stephen R. Mason
Assistant Commissioner for Legislation
Food and Drug Administration
US Department of Health and Human Services
15B-31 Parklawn Building
5600 Fishers Lane
Rockville. MD 20857-0001

Dear Mr. Mason:

My constituent, has contacted me regarding a problem he is having. Please find enclosed a copy of his correspondence.

Please verify the status of this situation and provide me with any information that I may use to properly assist my constituent. Please forward all correspondence to the attention of Tina McIntosh in my Marietta District Office at 3730 Roswell Rd., Suite 50, Marietta, GA 30062. You may also contact her by phone at 770-565-4839, by facsimile at 770-565-7570, or by email to tina.mcintosh2@mail.house.gov.

Thank you in advance for your time and assistance in this matter. I look forward to hearing from you soon.

Yours truly,

Tom Price, M.D. Member of Congress

July 14, 2010

Mr. Stephen R. Mason
Assistant Commissioner for Legislation
Food and Drug Administration
US Department of Health and Human Services
15B-31 Parklawn Building
5600 Fishers Lane
Rockville, MD 20857-0001

Dear Mr. Mason:

I would appreciate it if you would review this case and respond to my constituent's concerns. Attached is a copy of my previous correspondence for your convenience.

If my office can provide any additional information, please do not hesitate to contact Tina McIntosh in my district office at 770-565-4990 or by email to tina.mcintosh2@mail.house.gov. I look forward to hearing from you soon.

Yours truly,

Tom Price, M.D. Member of Congress

Food and Drug Administration Silver Spring MD 20993

The Honorable Tom Price, M.D. Member, U.S. House of Representatives 3730 Roswell Road Suite 50 Marietta, GA 30062

AUG 2 4 2010

Dear Dr. Price:

Thank you for your letter of May 17, 2010, on beh	alf of your constituent,	(b) (6)
, who is concerned the	hat the Food and Drug Admin	istration
(FDA or the Agency) does not adequately monitor	the manufacturing process fo	r generic
drug products made abroad. In this context,	(8) (8) asked specific question	ons
regarding the fixed-dose combination drug product	t marketed under the brand na	ime
Librax and the generic name chlordiazepoxide and	l clidinium bromide.	
AND TAXABLE STATE OF THE PROPERTY OF THE PROPE		
concerns touch on complex and int		
including an individual patient's experiences with		drug, the
quality of generic drugs, and marketed drugs that a	are not FDA-approved	

As a general rule, any drug or drug product that will be marketed in the United States is required under the Federal Food, Drug, and Cosmetic Act (FD&C Act or the Act) to have an approved new drug application (NDA), or in the case of a generic drug product, an abbreviated new drug application (ANDA) prior to marketing a drug (21 *United States Code* (U.S.C.) 355).

FDA firmly believes that all generic drug products that have met the requirements of the approval process can be prescribed, dispensed and used with the full expectation that the consumer will receive the same clinical benefit as using the brand name product. Companies wishing to obtain approval for generic versions of approved drug products must demonstrate that their products are the same as the original drug in terms of active ingredients, strength, dosage form, route of administration and labeling. Specifically, an applicant must demonstrate that its generic product is bioequivalent to the brand name drug—that it is, in fact, biologically equivalent in terms of pharmaceutical activity, thereby delivering the same therapeutic effect as the brand name drug. However, a generic drug does not need to contain the same inactive ingredients as the brand product. Sometimes an individual will react differently to different versions of the same drug.

We encourage wife to discuss treatment alternatives with her physician. In addition, we suggest that his wife, or her physician file a MedWatch report. FDA has implemented the MedWatch program to learn of adverse experiences

that patients have encountered. FDA requires manufacturers to report adverse experiences to the Agency and accepts voluntary reports from consumers and health professionals. FDA uses these MedWatch reports to identify problems in marketed products. More specifically, the information received from a report of an adverse drug experience is added to the existing data in our Adverse Event Reporting System (AERS) database. The collected reports are monitored and observed for emerging patterns. The Agency then uses this information to initiate action as needed.

Enclosed is a copy of the MedWatch reporting form and instructions for completing it. We encourage wife or her physician to complete this form to report the problems with the drug, and return it to the MedWatch address provided on the form. FDA also accepts reports submitted electronically at www.fda.gov/medwatch/report.htm.

Voluntary reports are essential for ensuring the continued safety of FDA-regulated products. Reports submitted to MedWatch are added to a post-marketing safety database and reviewed by FDA's post-marketing safety staff. One or two well-documented case reports may provide an early signal of unexpected safety issues and lead to additional evaluation. This may result in Agency regulatory actions that improve the safety of the products used in patient care each day. We carefully evaluate and analyze all reports that are available to us and make recommendations for possible actions if the science-based risk evaluation warrants the actions. If the report contributed to the action, the labeling change and/or public advisory will reflect the action.

Please note that FDA staff only contacts individuals who have submitted MedWatch reports if we need additional information. With the volume of reports on all issues, we are unable to provide direct feedback to each reporter, confirm whether or not a report was received for a particular individual/incident, or relate the status or outcome of a report.

To obtain specific information/documents on an issue, one can make a Freedom of Information Act (FOIA) request. One may request a printout of previously submitted reports from the AERS database. Additionally, we have the ability to do an AERS search for an individual report, provided there is enough data sufficient to enter as search parameters, i.e., date of the adverse event, type of adverse event, name and age of the patient, reporter name, and city and state where the event occurred. If we find the report in question, we would need the requester to provide authorization in writing to release the case. The reporter's name is not releasable unless it has come from the patient or Drug Company. FOIA procedures are at: http://www.fda.gov/RegulatoryInformation/FOI/HowtoMakeaFOIARequest/default.htm.

In regard to foreign manufacture of drugs marketed in the United States, many drug companies maintain manufacturing facilities abroad. FDA drugs (including both brand and generic) approved to be manufactured in a foreign country are manufactured in accordance with and pursuant to FDA regulations and standards, not the country of origin. Facilities that manufacture drugs for the U.S. market must meet FDA's current Good Manufacturing Practice (cGMP) requirements. cGMPs provide for systems that

ensure proper design, monitoring, and control of manufacturing processes and facilities. Adherence to the cGMP regulations ensures the identity, strength, quality, and purity of drug products by requiring that manufacturers of medications adequately control manufacturing operations. This includes establishing strong quality management systems, obtaining appropriate quality raw materials, establishing robust operating procedures, detecting and investigating product quality deviations, and maintaining reliable testing laboratories. This formal system of controls at a pharmaceutical company, if adequately put into practice, helps to prevent instances of contamination, mix-ups, deviations, failures, and errors.

FDA inspects pharmaceutical manufacturing facilities worldwide using cGMP-trained individuals whose job it is to evaluate whether or not a company is following cGMP regulations. FDA also relies upon reports of potentially defective drug products from the public and the industry. The Agency will often use these reports to identify sites for which an inspection or investigation is needed. It is of note that most companies that are inspected are found to be fully compliant with the cGMP regulations.

Complicating the situation in this instance, however, is the fact that Librax has not received full FDA approval. Between 1938 and 1962, the FD&C Act required that a sponsor demonstrate the safety of a new drug before marketing it in the United States, but the Act did not require proof of efficacy. In 1962, Congress amended the FD&C Act to require that a new drug, in order to obtain FDA approval, must be proven both safe and effective. As part of that Act, Congress mandated that FDA complete an effectiveness evaluation of drugs approved between 1938 and 1962. This process was called the Drug Efficacy Study Implementation (DESI) review.

The DESI review covered 3,400 drug products approved for safety only, as well as an even larger number of drugs identical, related, or similar to those drug products. Currently most of the 3,400 drug products and those identical, related, or similar to them have completed DESI proceedings, and those products that do not have an approved NDA, ANDA, or NDA supplement are considered to be marketed illegally in the United States. There are, however, a small percentage of products including Librax that are still pending DESI review. FDA has made an initial determination that Librax lacks substantial evidence of effectiveness. Until FDA makes a final determination, Librax can continue to be marketed.

The status of Librax bears directly on concern with the price of both the brand name and generic versions of Librax. According to the Centers for Medicare & Medicaid Services (CMS), Librax is excluded from Medicare Part D coverage because it is considered a less-than-effective DESI drug. (Please see http://www.cms.gov/PrescriptionDrugCovContra/Downloads/Chapter6.pdf.) We suggest that contact CMS and his insurance provider directly to discuss the extent of coverage, as FDA does not have jurisdiction over health insurance plans or their terms of coverage. We also suggest that contact his wife's health care professional to discuss whether or not any suitable therapeutic alternatives to Librax exist that may be covered by his insurance and Medicare.

To register general complaints concerning the price of drug products, wish to contact the Federal Trade Commission (FTC). FTC enforces a variety of federal antitrust and consumer protection laws. FTC seeks to ensure that the nation's markets function competitively, and are vigorous, efficient, and free of undue restrictions. FTC may be reached at the following address:

Federal Trade Commission Bureau of Competition Office of Policy and Evaluation Room 394 Washington, D.C. 20580

Thank you for contacting FDA concerning this important matter. Please feel free to contact us if you have any further questions.

Sincerely,

for Karen Meister

Supervisory Congressional Affairs Specialist

Enclosure

TOM PRICE, M.D.

WASHINGTON, DC OFFICE*
403 CANNON HOUSE OFFICE BUILDING
WASHINGTON, DC 20515
1207; 225-4501
FAX: 1202; 275-4656

DISTRICT OFFICES
3730 ROSWELL ROAD, SUITE 50
MARIETTA, GA 30062
(770) 555-4990
FAX: (770) 565-7570

100 NORTH STREET, SUITE 150 CANTON GA 30114 (678) 493-6176

www.house.gov/tomprice



Congress of the United States House of Representatives

COMMITTEE ON WAYS AND MEANS SUBCOMMITTEE ON HEALTH

SURCOMMITTEE ON HUMAN RESOURCES

COMMITTEE ON THE BUDGET

REPUBLICAN POLICY COMMITTEE
CHAIRMAN

DEPUTY WHIP

The Honorable Margaret A. Hamburg, M.D. Commissioner
U.S. Food and Drug Administration
10903 New Hampshire Avenue
Silver Spring, MD 20993

October 14, 2011

Dear Commissioner Hamburg:

The FDA plays a critical role in ensuring the safety and efficacy of pharmaceuticals, including those known as DESI drugs. As you know, there are potentially thousands of these drugs on the market today, some with over a hundred years of commercial use. However, because there lacks a clear regulatory framework to bring DESI drugs to market legally, individuals are beginning to lose access to treatments they have relied upon for decades.

Recently, based on feedback from the FDA regarding drugs listed in the Orange Book, the Department of Veterans Affairs (VA) has begun removing drugs not currently listed from the Federal Supply Schedule (FSS) while allowing them to remain on the National Formulary. In fact, the VA has removed at least one of these drugs from the FSS even though the manufacturer has already begun the process of submitting a New Drug Application (NDA) to the FDA. As a result, not only is the VA forced to spend potentially 60% more to obtain this drug on the open market, but beneficiaries are losing access to a medication they have used, and trusted, for years. Additionally, despite the fact that this drug has been on the market for decades with no adverse event reports, the FDA is resisting the manufacturer's request that its long history of marketing be used as a substitute for some elements of the NDA.

Clinicians have been prescribing DESI drugs, and patients have been using them, for decades both in the United States and around the world. It is concerning that as DESI drugs become unavailable to veterans, millions of beneficiaries will lose access to medications they, and their clinicians, trust is their best treatment option. Because of the overall difficulty, time, and expense of bringing these drugs to market, we are starting to see the ramifications of not being listed in the Orange Book in one of our most vulnerable populations, our veterans.

The FDA should consider a more-streamlined drug approval process for DESI drugs so that access to much-needed medications is not threatened. The FDA is well within its authority in using its discretion to determine the necessary items to be included in NDAs for DESI drugs. In fact, in April 2006, the FDA indicated in correspondence that the Center for Drug Evaluation and Research is "willing to be flexible in applying statutory requirements" while working with companies who are seeking approval to market previously unapproved marketed drugs.

I appreciate that the FDA wants to guarantee the safety and efficacy of all drugs prescribed in this country. However, for the thousands of drugs on the market today with decades' worth of market history, there should be greater flexibility allowed in their NDAs. The FDA should ensure that policies it institutes do not threaten beneficiary access to much-needed medications. I look forward to hearing a response from you in the coming weeks. If you should have any questions, feel free to contact Laura Holland in my office at (202) 225-4501 or laura.holland@mail.house.gov. Thank you for your attention to this matter.

Yours truly,

Tom Price, M.D. Member of Congress GA06



Food and Drug Administration Silver Spring, MD 20993

The Honorable Tom Price, M.D. House of Representatives Washington, D.C. 20515-1006

JAN 06 2012

Dear Dr. Price:

Thank you for your letter of October 14, 2011, regarding the marketing of Drug Efficacy Study Implementation (DESI) drugs. In your letter, you suggest that the Food and Drug Administration (FDA or the Agency) "should consider a more streamlined drug approval process for DESI drugs so that access to much-needed medications is not threatened." In addition, you state that FDA "lacks a clear regulatory framework to bring DESI drugs to market legally."

In responding to these and other points raised in your letter, it will be helpful to offer a brief history of the DESI program and the regulatory requirements for DESI drugs. This background information details the clear, albeit complex, regulatory framework that guides assessment of DESI drugs and should help provide context before we address your specific concerns regarding the available regulatory pathways for a DESI drug to gain approval.

When initially enacted in 1938, the Federal Food, Drug, and Cosmetic Act (FD&C Act or the Act) required that "new drugs" be approved for safety by FDA before they could be legally sold in interstate commerce. To this end, the Act made it a sponsor's responsibility, prior to marketing a new drug, to submit a New Drug Application (NDA) to FDA that demonstrated a drug product was safe for human use. Between 1938 and 1962, if a drug obtained such approval, FDA considered drugs that were "identical, related, or similar" (IRS)² to the approved drug to be "covered" by the earlier approval, and allowed IRS drugs to be marketed without independent approval.

In 1962, Congress amended the Act to require that new drugs be proven effective for their labeled indications (efficacy), as well as safe, to obtain FDA approval. This amendment also required that FDA conduct a retrospective evaluation of the

¹ A "new drug" is defined by the Act as a drug that "is not generally recognized, among experts qualified by scientific training and experience to evaluate the safety and effectiveness of drugs, as safe and effective for use under the conditions prescribed, recommended, or suggested in the labeling thereof, except that such a drug not so recognized shall not be deemed to be a 'new drug' if at any time prior to the enactment of this Act it was subject to the Food and Drugs Act of June 30, 1906, as amended, and if at such time its labeling contained the same representations concerning the conditions of its use" (21 U.S.C. 321(p)).

² Section 310.6(b)(1) (21 CFR 310.6(b)(1)) provides: "An identical, related, or similar drug includes other brands, potencies, dosage forms, salts, and esters of the same drug moiety as well as of any drug moiety related in chemical structure or known pharmacological properties."

effectiveness of the drug products that FDA had approved as safe between 1938 and 1962. To comply with this requirement, FDA contracted with the National Academy of Science/National Research Council (NAS/NRC) to make an initial evaluation of the effectiveness of over 3,400 products that had been approved for safety only between 1938 and 1962. The NAS/NRC reports for these drug products were submitted to FDA in the late 1960s and early 1970s. The Agency then reviewed and re-evaluated the reports and published its findings in *Federal Register* notices. FDA's administrative implementation of the NAS/NRC reports, as you know, was called the DESI. DESI covered the more than 3,400 products specifically reviewed by the NAS/NRC, which included evaluation of some 16,000 therapeutic claims, as well as the even larger number of IRS products that had entered the market without independent FDA approval.

All drugs covered by the DESI review are considered "new drugs" under the Act. If FDA's final DESI determination classifies a drug product as lacking substantial evidence of effectiveness for one or more indications, that drug product and those IRS to it may no longer be marketed for those indications and are subject to enforcement action as unapproved new drugs. If FDA's final DESI determination classifies the drug product as effective for one or more of its labeled indications, the drug can be marketed for such indications, provided it is the subject of an application approved for safety and effectiveness.

Sponsors of drug products that are already the subject of an approved application for safety only and that have been found to be effective for one or more indications through the DESI process may rely on FDA's effectiveness determinations. As a general rule, such sponsors must update their labeling to conform to the indications found to be effective by FDA and include any additional safety information required by FDA. Those drug products with NDAs approved before 1962 for safety only, therefore, require approved supplements to their original applications, if found to be effective under DESI. In contrast, IRS drug products require an approved NDA or Abbreviated New Drug Application (ANDA), as appropriate. Furthermore, labeling for drug products classified as effective under DESI may contain only those indications for which the review found the product effective unless the firm marketing the product has received an approval for additional indication(s). Even if DESI (and IRS) products were found to be effective, they are still considered to be unapproved until applications are submitted and approved by FDA. If FDA's final DESI determination classified the drug as being ineffective, the drug product, and all drug products IRS to it, are no longer permitted to be marketed.

The Act requires that "new drugs," as defined in section 201(p) of the Act, marketed in the United States are shown to be both safe and effective prior to marketing.³ The drug approval process is essential to providing patients and prescribers with the assurance that drugs are marketed based on reliable, scientific data showing they are safe, effective, well-made, and accurately labeled. Drugs marketed without the required FDA approval have never been subjected to rigorous scientific evaluation and may not meet modern standards for safety, effectiveness, quality, and labeling. Since DESI drugs are "new

³ 21 U.S.C. 321(p)

drugs," they are required to have an approved NDA/ANDA to be marketed in the United States.

While we recognize that the evaluation and approval process for DESI and IRS drugs has been both lengthy and complex, it was a necessary effort mandated by Congress to ensure that all drug products available to Americans are safe, effective, and meet modern scientific standards as well as current standards for labeling. In response to your suggestion that we consider a more streamlined approach to approval, and that we allow greater flexibility in approval, there is a streamlined approval pathway for drugs that are IRS to an approved DESI drug with an NDA in place. A sponsor interested in marketing such a drug may submit an ANDA and reference the approved DESI drug. In the case of an ANDA, clinical studies are generally not required because the ANDA relies on the clinical studies of the reference listed drug (RLD), if the ANDA demonstrates that the drug is bioequivalent to the RLD. For those drugs reviewed under DESI that have an NDA, sponsors would only need, in most cases, to submit a supplement to continue marketing for indications found to be effective.

In regard to Department of Veterans Affairs (VA) decisions regarding drugs listed on the Federal Supply Schedule or on the VA's National Formulary, we are not aware of any specific guidance or direction that FDA has offered to the VA regarding the removal of drugs from its formulary. At this point, as you know, there are numerous newer drug products that post-date the DESI drug era that treat the same conditions that were treated in the past by DESI or IRS drugs. Many of these FDA-approved medicines are on the VA formulary and available for prescribing by VA clinicians.

FDA remains committed to ensuring that safe and effective drugs are available to protect and promote the health of the American people. Our initiatives reduce potential risks from products that have never been evaluated—or that have been only partially evaluated—by FDA. Please rest assured that we stand ready to assist any company or sponsor in the process of seeking approval for new drug products.

For further information on FDA's unapproved drugs initiative, please see our website: http://www.fda.gov/Drugs/GuidanceComplianceRegulatoryInformation/EnforcementActivitiesbyFDA/SelectedEnforcementActionsonUnapprovedDrugs/default.htm.

Thank you for your interest in this important matter. If you have further questions, please let us know.

Sincerely,

for Karen Meister

Supervisory Congressional Affairs Specialist

TOM PRICE, M.D. 6th District, Georgia

WASHINGTON, DC OFFICE: 403 CANNON HOUSE OFFICE BULDING WASHINGTON, DC 20515 (202) 225-4501 FAX: (202) 225-4656

DISTRICT OFFICE:
3730 ROSWELL ROAD, SUITE 50
MARIETTA, GA 30062
[770] 565-4990
FAX (770] 565-7570

100 North Street, Suite 150 Canton, GA 30114 (678) 493 6176

www.house.gov/tomprice



Congress of the United States House of Representatives

April 20, 2012

COMMITTEE ON WAYS AND MEANS
SUBCOMMITTEE ON HEALTH
SUBCOMMITTEE ON HUMAN RESOURCES

COMMITTEE ON THE BUDGET

REPUBLICAN POLICY COMMITTEE

DEPUTY WHIP

Mr. Stephen R. Mason
Assistant Commissioner for Legislation
Food and Drug Administration
US Department of Health and Human Services
15B-31 Parklawn Building
5600 Fishers Lane
Rockville, MD 20857-0001

Dear Mr. Mason:

A few weeks ago I contacted your office regarding my case files, I have discovered that I have not yet heard from your office regarding this particular matter.

I would appreciate it if you would review this case and respond to my constituent's concerns. Attached is a copy of my previous correspondence for your convenience.

If my office can provide any additional information, please do not hesitate to contact Tina McIntosh in my district office at 770-565-4990. I look forward to hearing from you soon.

Yours truly,

Tom Price, M.D. Member of Congress

January 27, 2012

Mr. Stephen R. Mason
Assistant Commissioner for Legislation
Food and Drug Administration
US Department of Health and Human Services
15B-31 Parklawn Building
5600 Fishers Lane
Rockville, MD 20857-0001

Dear Mr. Mason:

My constituent, has contacted me regarding a problem she is having. Please find enclosed a copy of her correspondence.

Please verify the status of this situation and provide me with any information that I may use to properly assist my constituent. Please forward all correspondence to the attention of Tina McIntosh in my Marietta District Office at 3730 Roswell Rd., Suite 50, Marietta, GA 30062. You may also contact her by phone at 770-565-4990, by facsimile at 770-565-7570, or by email to tina.mcintosh2@mail.house.gov.

Thank you in advance for your time and assistance in this matter. I look forward to hearing from you soon.

Yours truly,

Tom Price, M.D. Member of Congress

PRIVACY RELEASE FORM

Congressman Tom Price, M.D. Sixth Congressional District of Georgia

Date: January 25,2012	
Please provide a brief explanation of your situation with the above agency and specify how our	
office may be of assistance. Continue on another sheet if necessary. Send photocopies only of any documents you may have to support your claim. It is important for you to retain the originals for your files.	
I have problem with my varicose veins, excrusinting pain and swelling of my legs. My physician could not find any medicine sold in USA, which would have helped me.	1
(called my nice (MD) in Slovakia and she fold me, that French pharmicant as lo SERVIER makes	1 0
Wonderful medicine named DETRALEX 500 mg, which also helps with cramps in legs, which bothered me much as well. She sent me small amount, and in three days my problems were gone.	
Unfortunately, this puctione is not available in Us, neither in Cahada.	•
I found on Internet two Countries in Europe : Ukraine and Bulgaria - where this French le SERVIER has also , their branch in Sofice. Both Countries use Russian AbC (called Cyrilica), which nobody (?) at the FDA	•
in Slovatia.	
Yestorday I received letter from FDA, that my medicine (they called it Drug) was detained. I tried everal time	

received letter from FDA ithat my medicine (they called it Drug) was detained. I tried everal time to call tel. I provided inletter, wethout any success. Then I wrote an email, copies of all with my suplanation are included. I would appreciate your less with releasing my medicine and also provide some way, that in the future they will not detain this medicine, because I need it for rest of my life. From our very modest income (we lost all our life savings) it is too much to pay for this medicine anyway. FDA needs my respond by 2/12/12. HANY THANKS!

Privacy Act Release

I hereby authorize Congressman Tom Price and those acting in his behalf, in order to attempt to be of assistance to me, to obtain in accordance with applicable laws and regulations, information pertaining specifically to this matter.

SIGN HERE

DATE January 25, 2012

Once complete, please return it to: Congressman Tom Price 3730 Roswell Road, Suite 50 Marietta, GA 30062 770-565-7570 FAX

(See Reverse Side)

Copy of the inginal letter page ?

If you have a good reason to believe that the products comply with the law and wish to discuss it with us, you may come personally to this office or write us. You must provide the reference number shown on the upper left of this notice whenever communicating with us.

Please Direct your response to:

Helen Jacobs, Compliance Officer

(718)340-7000 5681

U.S. Food and Drug Administration

(718) 662-5662 (FAX)

158-15 Liberty Avenue

HELEN.JACOBS@FDA.HHS.GOV

Jamaica, NY 11433

If you do not wish to claim this shipment, you may disregard this notice and the shipment will be returned to sender without cost to you. The shipment will be returned automatically if we don't hear from you.

The shipment may contain items not included in this notice. If any portion of this shipment is refused admission, the U.S. Customs Service will cause the shipment to be returned to the sender or destroyed if the sender is unknown

Notice Prepared by: jacobsh

For the District Director, U.S. Food and Drug Administration

TOM PRICE, M.D.

WASHINGTON, DC OFFICE: 403 CAMBON HOUSE OFFICE BUILDING WASHINGTON, DC 20515 (202) 225-4501 FAX: (202) 225-4656

DISTRICT OFFICE: 3730 ROSWELL ROAD, SUITE 50 MARIETTA, GA 30062 (770) 565-4990 FAX: (770) 565-7570

100 NORTH STREET, SUITE 150 CANTON, GA 30114 (678) 493-6176

www.house.gov/tomprice



Congress of the United States House of Representatives

January 27, 2012

COMMITTEE ON WAYS AND MEANS

SUBCOMMITTEE ON HEALTH SUBCOMMITTEE ON HUMAN RESOURCES

COMMITTEE ON THE BUDGET

REPUBLICAN POLICY COMMITTEE

DEPUTY WHIP

Mr. Stephen R. Mason
Assistant Commissioner for Legislation
Food and Drug Administration
US Department of Health and Human Services
15B-31 Parklawn Building
5600 Fishers Lane
Rockville, MD 20857-0001

Dear Mr. Mason:

My constituent, has contacted me regarding a problem she is having. Please find enclosed a copy of her correspondence.

Please verify the status of this situation and provide me with any information that I may use to properly assist my constituent. Please forward all correspondence to the attention of Tina McIntosh in my Marietta District Office at 3730 Roswell Rd., Suite 50, Marietta, GA 30062. You may also contact her by phone at 770-565-4990, by facsimile at 770-565-7570, or by email to tina.mcintosh2@mail.house.gov.

Thank you in advance for your time and assistance in this matter. I look forward to hearing from you soon.

Yours truly,

Tom Pride, M.D.

Member of Congress

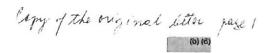
PRIVACY RELEASE FORM

Congressman Tom Price, M.D. Sixth Congressional District of Georgia

Date: January 25, 2012
Please provide a brief explanation of your situation with the above agency and specify how our
office may be of assistance. Continue on another sheet if necessary. Send photocopies only of any documents you may have to support your claim. It is important for you to retain the originals for your files.
There problem with my variouse veins exerusiating pain and swelling of my legs. My physician could
not find any medicine sold in USA, which would have helped me.
I called my hiera (MD) in Slovakia and she told me, that French pharmium tital lo SERVIER makes
Wonderful medicine named DETRALEX 500 mg, which also helps with cramps in legs, which bothered me much
Unfortunately, this medicine is not available in 45, neither in Canada.
I found on Internet two Countries in Europe Ukraine and Bulgaria - where this French Co. SERVIER has also
their brunch in Sofice. Both Countries use Russian AbC (called Cyrilica), which nobody (?) at the FDA
evuld not read And neither can I, even though I had to study Russian language for & years, while at school
in Slovatia.
Yestorday I received letter from FDA, that my medicine (they called it Drug) was detained. I tried everal time
to eall tel & provided in letter, without any success. Then I wrote an email, copies of all with my suptination are included. I would appreciate your help with releasing my mudicine and also provide some very, that in the future
Included . I waste appreciate your fell with releasing my medicine and rise provide some way, that in the future
they will not detain this medicine because I need it for rest of my life. From our very modest income (we lost all our life savenus) it is two much to pay for this medicine anyway. For needs my respond by 2/2/12-MANY THANKS:
Privacy Act Release I hereby authorize Congressman Tom Price and those acting in his behalf, in order to attempt to be of assistance
to me, to obtain in accordance with applicable laws and regulations, information pertaining specifically to this matter.
SIGN (6) (8)
HERE DATE January 25, 2012
Once complete, please return it to: Congressman Tom Price 3730 Roswell Road, Suite 50
Marietta, GA 30062

770-565-7570 FAX

(See Reverse Side)



<



UNITED STATES FOOD AND DRUG ADMINISTRATION New York District Office

Notice of FDA Action

Reference Number:		(b) (6)	1/18/2012
Port of Entry	4701, JFK Airport		
	(0) (6)		

, BG

A mail shipment addressed to you from a foreign country is being held by the post office at the request of the U.S. Food and Drug Administration (FDA).

Summary of Current Status of Individual Lines

Line FDA Product Description	Quantity	Current Status	Status Date
001 Exhibits - Other Drug Related Items N.E.C.	240 Tablets	Detained	01/17/2012

Detained

The following products are subject to refusal of admission into the United States under authority of the Federal Food Drug and Cosmetic Act (FD&CA), Public Health Service Act (PHSA), or other related acts in that they appear to violate as indicated below:

	FUA Product Description		Quantity	Respond by	
001 Exhibits - Other Drug Rel		ated Items N.E.C.	240 Tablets	2/12/2012	
502(c); 801(a)(3) ;Misbranding	The diddle appears to be a		frug and a required label or labeling in violation of 21 C.F.R. 201.15(c)(1).	
	(1), 801(a)(3); anding	The article appears to lack	k adequate directions for the requirement for such	use, and does not	

All products of this kind must meet the requirements of the Federal Food Drug and Cosmetic Act or other laws enforced by the U.S. Food and Drug Administration. These laws are designed to protect you from, among other things, unsafe or misrepresented foods, drugs, biologics, cosmetics, devices, and other articles. These products do not appear to comply with the law.

This Notice does not in any manner accuse you of violating the law.

Line EDA Breduct Description

(количество, съответстващо на флавоноиди, изразени като Хесперидин. 10%; Диосмин: 90%) LETPAJIEKC® 500mg Флавоноидна франция, пречистена и минронизирана филмирани таблетни IN A DETROLEY. French Pharmocustic copyral of he their month com re The

листовка: информация за потребителя

SALEN PRIMITATE THEORY

ДЕТРАЛЕНС внимателно, за да получите възможно най-добри резултати от лечението с него. Запазете тази листовка. Може да имате нужда да я прочетете отново.

Този лекарствен продукт се отпуска без лекарско предписание. Независимо от това е необходимо да приемате

Прочетете внимателно цялата листовна, защото тя съдържа важна за Вас информация.

1-25-12

- Ако имате някакви допълнителни въпроси или имате нужда от съвет, попитайте Вашия лекар или фармацевт
 - Свържете се с Вашия лекар, ако симптомите Ви се влошат или не се подобрят
- Ако някоя от нежеланите лекарствени реакции стане оериозна, или забележите други, неописани в тази листовка нежелани реакции, моля уведомете Вашия лекар или фармацевт

2. ПРЕДИ ДА ПРИЕМЕТЕ ДЕТРАЛЕНС

В тази листовка:

- 1. Какво представлява ДЕТРАЛЕНС и за канво се
- 2. Преди да приемете ДЕТРАЛЕНС 3. Нан да приемате ДЕТРАЛЕНС
 - 4. Възможни нежелани реакции
- 5. Как да съхранявате ДЕТРАЛЕНС
 - 6. Допълнителна информация

1. НАКВО ПРЕДСТАВЛЯВА ДЕТРАЛЕНС И ЗА НАКВО СЕ ИЗПОЛЗВА

детраленс е венотоник (повишава венозния тонус)

• Венозно-съдови нарушения; Ломошитт воли на майтималио побъл подчитат вол

Прием на други лекарства

Моля нажете на Вашия лекар или фармацевт ано вземате или наскоро сте вземали нянакви други лекарства, включително и такива, получени без рецепта

> Ако сте алергичен (свръхчувствителен) нъм минронизирана пречистена флавоноидна франция или към

Не приемайте ДЕТРАЛЕНС

някое от помощните вещества на ДЕТРАЛЕНС.

Прием на ДЕТРАЛЕКС с храни и напитни

Препоръчва се ДЕТРАЛЕКС да се приема по време на храна (вж. т. 3 КАН ДА ПРИЕМАТЕ ДЕТРАЛЕНС)

Обърнете специално внимание при употребата на ДЕТРАЛЕКС

Ако хемороидите не изчезнат до 15 дни, би трябвало

• Хемороиди:

да потърсите Вашия лекар за съвет.

Бременност и иърмене

майчиното мляко, лечението с ДЕТРАЛЕКС по време Поради отсъствието на данни относно излъчването в Nonteparabutta na n Raillisa navan unu Astrusilaat nnasii на кърменето трябва да се избягва.

Важна информация относко някои от съставките на ДЕТРАЛЕНС Неприложимо

3. КАК ДА ПРИЕМАТЕ ДЕТРАЛЕНС

лекар или фармацевт Ви е казал. Говорете с Вашия лекар или фармацевт, ако не сте сигурен за нещо

• Хемороиди: 4-дневен нурс от 6 таблетки дневно, последвани от по 4 таблетки дневно през следващите

<u>AETPAJIEHC</u>

забравената доза.

Ако имате някакви допълнителни въпроси, свързани Неприложимо.

4. ВЪЗМОЖНИ НЕЖЕЛАНИ РЕАКЦИИ

Maura acusus seveneras SETPANEMS se

Перорално приложение.

Винаги вземайте ДЕТРАЛЕНС точно както Вашия Обичайната дозировка е:

- Венозна недостатъчност: 2 таблетки дневно, 1 таблетка на обяд и 1 таблетка вечер, по време на хранене.
 - 3 дни, по време на хранене.

Ано сте приели повече от необходимата доза

Неприложимо.

Не вземайте двойна доза, за да компенсирате Ано сте пропуснали да приемете ДЕТРАЛЕКС STANSON TAN

Ако сте спрели приема на ДЕТРАЛЕНС

с употребата на този лекарствен продукт, моля политайте Вашия лекар или фармацевт...

Описани са редки случаи на леки стомашни Ако някоя от нежеланите лекарствени реакции стане смущения, невровегетативни смущения (усещане за които не са описани в тази листовка, моля уведомете дисномфорт) и кожни реакции (обрив, силен сърбеж, уртикария), които не налагат прекъсване на лечението. сериозна, или ако забележите нежелани реакции, Вашия лекар или фармацевт.

5. СЪХРАНЕНИЕ НА ДЕТРАЛЕКС

Да се съхранява на място, недостъпно за деца.

Не използвайте ДЕТРАЛЕНС след срока на годност, отбелязан на картонената опаковка след Годен до. Срока на годност се отнася до последния ден на Попитайте Вашия фармацевт как да уницожите Лекарствата не трябва да се изхвърлят в канализаненужните Ви лекарства. Тези мерки ще спомогнат за цията или в контейнера за домашни отпадъци. дадения месец.

6. ДОПЪЛНИТЕЛНА ИНФОРМАЦИЯ

опазване на околната среда.

Какво съдържа ДЕТРАЛЕНС

- пречистена и микронизирана. Една таблетка съдържа 500 тд флавоноидна францин, пречистена • Активното вещество е флавоноидна франция, флавоноиди, изразени като хесперидин: 10% - 50 mg; и микронизирана, количество, съответстващо на диосмин: 90% - 450 mg.
- Другите съставки са: натриев гликолат, минронристална целулоза, желатин, магнезиев стеарат, талк, בייו החתח אוזהתונפוו הפתחמותההחוע התחמוווות

наи изглежда ДЕТРАЛЕНС и нанво съдържа

опановната

1 - ture

15

таблетки. Една таблетна съдържа 500 mg флавоноидна фракция, пречистена и микронизирана. Таблетките са налични в нутии от 30 или 60 филмирани таблетки в ДЕТРАЛЕНС са розовооранжеви, овални филмирани РVС/Алуминиеви блистери.

Не всички видове опаковки могат да бъдат налични.

Притежател на разрешението за употреба и

производител

Притежател на разрешението за употреба



* SERVIEN

Les Laboratoires Servier

92200 Neuilly-sur-Seine 22, rue Garnier Франция

Les Laboratoires Servier Industrie 905 route de Saran Производител 45520 Gidy

Servier (Ireland) Industries Ltd Gorey Road франция

Местен представител на притежателя на Arklow - Co-Wicklow - Upnandun разрешението за употреба

СЕРВИЕ МЕДИНАЛ ЕООД Тел: 921 57 00 Solia София HELEN JACOBS & FDA HHS GO

Tue January 24 2012 1 21 54 PM

Dear Ms Jacobs I fried to reach you by telephone number, provided in your letter #(718)340-7000 5681, but the machine told me, no such person exist in here I tried several times, with no success

(b) (6)

I was very surprised, that this medicine I am using for varicose veins, leg swelling and pain, was detained by the FDA I am 77 years old lady, born in former Czechoslovakia (I am from Stovak part of Country).

That big problem with my varicose vains, extreme pain in legs and swelling, and had to stop walking, as part of my exercise regime My doctor could not find any medication available in USA, which would have helped me.

Tihen called my niece in Slovakia, who is MD, told her my problems and she said, that there is a wonderful medicine made in France just for this disease. It is sold all over Europe, but not in US not Canada, and Quebec is par of Canada, where only French language is spoken.

My niece could send it to me (if you would not detain it), but I have of no way to send her money, because bank in here would charge me, then bank in Slovakia would charge for exchange from US dollars to Euro. Long story

My son tried to find some country, which sends this medicine out of their countries, and found only two, Ukraine and Bulgana. Unfortunately, both Countries use Russian ABC, so you could not read, what is printed on those boxes.

Neither can I, and I had to take 8 years of Russian language at school, white Czechoslovakia was occupied by Russian I forgot everything, except few songs.

By the way, we would not have ended in US, if not for another. Russian (or Warsaw Pact) occupation of then Czechoslovakia in 1968. We waited in Austria for couple of months, went thought lot of investigation by US Consulat in Vienna, until we got our Visa to enter USA. After waiting for 5 years, that time required period, we got our USA Citizenship, and I am proud to say, that this Country is now my Country. In those years it was required, that we renounce our Czechoslovakian citizenship, in order to receive USA Citizenship.

All this have nothing to do with my DETRALEX 500mg medicine, but I felt, that I have to write to you where I am coming from.
This medicine is expensive, I already paid 184 dollars, charged on my Visa card and would very much appreciate, if you would release it, and send it to my address, because I need it.

Doe box is one month supply, so I would need to order from this country same medicine again, and again, until I am no longer alive Please, if possible, place my name in your files, or what ever you are keeping at FDA, so I can receive future shipment without delay

Latso apologize, if you will find grammar errors in this email. Lam not working for a long time, loosing my hard learned English, grammar included

I do hope, that I provided enough information for you and you would be kind to take some steps and release my medicine, where ever it is being held.

One more thing, I just wrote DETRALEX 500mg on my screen, and got among other information "What kind of diseases detralex cure?" Of course, I wrote it in English. As I mention previously, I would not be able to read Russian ABC (called Cyrilica) either

Thank you for your understanding

With kind repards (6) (6)

When I tried this medicine for the first time. Zea in the evening, in three days my problems were over

Copy of the engined letter page ?

If you have a good reason to believe that the products comply with the law and wish to discuss it with us, you may come personally to this office or write us. You must provide the reference number shown on the upper left of this notice whenever communicating with us.

Please Direct your response to:

Helen Jacobs, Compliance Officer

(718)340-7000 5681

U.S. Food and Drug Administration

(718) 662-5662 (FAX)

158-15 Liberty Avenue

HELEN.JACOBS@FDA.HHS.GOV

Jamaica, NY 11433

If you do not wish to claim this shipment, you may disregard this notice and the shipment will be returned to sender without cost to you. The shipment will be returned automatically if we don't hear from you.

The shipment may contain items not included in this notice. If any portion of this shipment is refused admission, the U.S. Customs Service will cause the shipment to be returned to the sender or destroyed if the sender is unknown

Notice Prepared by: jacobsh

For the District Director, U.S. Food and Drug Administration

From:

Hamre, Gerrit

To: Cc: "tina.mcintosh2□mail.house.gov"
Ticker, Douglas; Grote, Danielle
Constituent Inquiry - Import detention

Subject: Date:

Monday, June 11, 2012 4:48:00 PM

Tina,

It was a pleasure speaking this afternoon. Per our conversation, I am forwarding additional information regarding FDA's personal importation policy, to assist with these matters in the future. Please see FDA's website at

http://www.fda.gov/ForIndustry/ImportProgram/ImportPolicyandInformationbyProduct/default.htm for a comprehensive overview.

FDA may exercise enforcement discretion on importation of unapproved drugs under the following circumstances:

"When 1) the intended use is for a serious condition for which effective treatment may not be available domestically either through commercial or clinical means; 2) there is no known commercialization or promotion to persons residing in the U.S., by those involved in the distribution of the product at issue; 3) the product is considered not to represent an unreasonable risk; and 4) the individual seeking to import the product affirms in writing that it is for the patient's own use (generally not more than 3 month supply), and provides the name and address of the doctor licensed in the U.S. responsible for his or her treatment with the product, or provides evidence that the product is for the continuation of a treatment begun in a foreign country/area."

Please let me know if you have additional questions. I hope this information has been helpful.

Take care, Gerrit

Gerrit S. Hamre

Congressional Affairs Specialist
Food and Drug Administration
Office of Legislation - CDER/CTP Team

Tel: 301.796.8914 Fax: 301.847.8602 gerrit.hamre@fda.hhs.gov TOM PRICE, M.D.

6TH DISTRICT, GEORGIA

WASHINGTON, DC DERCE: 100 CANNON HOUSE OFFICE BUILDING WASHINGTON, DC 20515 (202) 225-4501 FAX: (202) 225-4655

DISTRICT OFFICE: 85-C MILL STREEY, SLITE 300 ROSWELL, GA 30075 (770) 998-0049 FAX: (770) 565-7570

www.house.gov/tomprice



Congress of the United States House of Representatives

April 18, 2013

COMMITTEE ON WAYS AND MEANS

COMMITTEE ON THE BUDGET

COMMITTEE ON EDUCATION AND THE WORKFORCE

DEPUTY WHIP

Mr. Stephen R. Mason
Assistant Commissioner for Legislation
Food and Drug Administration
US Department of Health and Human Services
15B-31 Parklawn Building
5600 Fishers Lane
Rockville, MD 20857-0001

Dear Mr. Mason:

My constituent, has contacted me regarding a problem she is having. Please find enclosed a copy of her correspondence.

Please verify the status of this situation and provide me with any information that I may use to properly assist my constituent. Please forward all correspondence to the attention of Jennifer Poole in my District Office at 85-C Mill Street, Suite 300, Roswell, GA 30075. You may also contact her by phone at 770-998-0049, by facsimile at 770-998-0050, or by email to jennifer.poole@mail.house.gov.

Thank you in advance for your time and assistance in this matter. I look forward to hearing from you soon.

Yours truly,

Tom Price, M.D. Member of Congress

TP/jp

PRINTED ON RECYCLED PAPER

3013-3872

PRIVACY RELEASE FORM Congressman Tom Price, M.D. Sixth Congressional District of Georgia

Date: 4/1/0/13	
	(b) (d
Spouse/Other Contact N/A-	
Please provide a brief explanation of your situation with the above assistance. Continue on another sheet if necessary. Send photocopie your claim. It is important for you to retain the originals for your files	s only of any documents you may have to support
Ever since the release	of the generic
form of Lexapro 'Escitalo	pram' I have experienced
Side effects from switch	Ing to This drug.
First, within 2wks withdrawl	
Troughtive problems. Then follow	owed hy symptoms of
POAD, persistant genital Arou	u y .
I am currently seeking	
(b) (8) Act Release	
	In his behalf, in order to attempt to be of assistance information pertaining specifically to this matter.
SKG HET	DATE 4/16/2013
Once complete, please resurn n to: Congression com Price	. ,
85-C Mill Street, Suite 300 Rosurell, GA 30075	See attd:
770-565-7570 FAX	There is much
	literature regarding SSRIS & FGAD.

Female Sexual Dysfunction and Persistent Genital Arousal Disorder



By Jerry Kennard, Health Guide Wednesday, August 20, 2008

6

The term, persistent penital arousal disorder (PGAD) refers to a problem only recently identified, but which appears to affect many more women than first envisaged. Since first being described by psychiatrist Professor R. Leiblum in 2001, PGAD has attracted the attention of many hundreds of women many of whom express huge relief at finally having their situation recognized.

Originally called "persistent sexual arousal syndrome" (PSAS), Leiblum now believes the 'sexual syndrome' element is inaccurate because the problem is not sexual so much as it is an issue of unremitting genital sensations that have no particular cause and which extend over long periods of time.

But is there a difference between say being a nymphomaniac or saying you have PGAD7 Yes, says Leibium, who points out that so-called nymphomaniacs always identify sexual thoughts or fentasies and who experience sexual excitement. This is not the case with PGAD, which is described as an uncomfortable, unwelcome intrusion. Women with PGAD experience find no pleasure or enjoyment in their situation and actually test quite distressed and out of control.

Emotional distress is a common theme. Women's own accounts of their situation have previously been collated and appear in the July Issue of Contemporary Sexuality. One 65 year old talks of PGAD as like, "having a bad itch and nothing or no amount of scratching will stop it ... when your every working hour feels like you are in the middle of sexual intercourse that never comes to a satisfying end it is a terrible feeling." A 53 year old woman describes how the disorder negatively affects her sexual relationship with her partner. Another 63 year old talks about being a, "case of hormonal rape." Yet others describe having "organic fits" that leave them feeling uncomfortable, disturbed, embarrassed and guilty.

The causes of this distressing disorder are still unknown, MRI scans show no obvious organic pathology. To date, the women who have come forward tend to be well-educated and in long-term relationships@Some writers have speculated whether the use of selective serotonin reuptake inhibitors (SSRIs) may be responsible as accounts from some women appear to point to changes in medication as the starting point of their problem saffowever, this is not the case with all women. Professor Leibtum states that the only thing can be said with any certainty is the fact that PGAD appears to be a multi-factorial disorder in which neurovascular, neurochemical and psychological distress and influential.

There is no generally accepted treatment for PGAD. Certain medications can alleviate the condition but the same medications can worsen the situation in some women. Pelvic massage or stretching can be helpful. Avoidance of "heavy-handed" self-stimulation is not recommended as this simply contributes to greater genital vaso-constriction. Distraction appears to be very important as is anything which helps to provide a sense of calm.



U.S. Representative Tom Price, M.D.

Sixth Congressional District of Georgia

85-C Mill Street, Suite 300 Roswell, GA 30075 Phone: (770) 998-0049 Fax: (770) 565-7570

DATE: 4/18/13

то: FOA

Congressional Liaison Office

FAX: 301-847-8602

FROM: Jennifer Poole, Constituent Services Director

RE:



Thank you in advance for your assistance in this matter. If you have any questions, please do not hesitate to contact me at 770-998-0049 or by email to jennifer.poole@mail.house.gov. I look forward to hearing from you soon.

Have a Blessed day -

There are page(s) to this fax. Confidential Notice: This facsimile, including any attachments, is for the sole use of the intended recipient is) and may contain confidential and privileged information. Any unauthorized review; use, disclosure or distribution is prohibited. If you are not the intended recipient, please contact the sender immediately and destroy all copies of the original message.

Menon, Ramesh

From:

Menon, Ramesh

Sent: To: Thursday, May 16, 2013 5:55 PM 'jennifer.poole mail.house.gov'

Subject:

(b) (d)

Attachments:

MedWatch reporting form.pdf

Hi Jennifer,

As I mentioned on the phone, FDA monitors the safety of drug products, including the incidence and severity of adverse reactions, through its MedWatch program. FDA relies on the submission of MedWatch reports from health care professionals as well as consumers to help detect problems with marketed drug products. It is a voluntary system of reporting. The information received from a new report of an adverse drug experience is added to existing data in our Adverse Event Reporting System (AERS) database, and the collected reports are continually monitored for emerging patterns. In the event of a potential new safety concern, the FDA initiates action as needed.

We would encourage or her health care professional to file a MedWatch report, if one has not been filed, reporting her experiences with the generic form of Lexapro. I have attached a copy of the MedWatch Reporting form and instructions for completing it. The MedWatch website can also be accessed at http://www.fda.gov/medwatch. In the MedWatch website can also be accessed at http://www.fda.gov/medwatch. In the MedWatch website can also be accessed at http://www.fda.gov/medwatch. In the MedWatch website can also be accessed at http://www.fda.gov/medwatch. In the MedWatch website can also be accessed at http://www.fda.gov/medwatch. In the MedWatch website can also be accessed at http://www.fda.gov/medwatch. In the MedWatch website can also be accessed at http://www.fda.gov/medwatch. In the MedWatch website can also be accessed at http://www.fda.gov/medwatch.

Thanks, Ramesh

Ramesh Menon Congressional Affairs Specialist Office of Legislation U.S. Food and Drug Administration



Congress of the United States Washington, DC 20515

June 12, 2015

Stephen Ostroff, M.D. Acting Commissioner U.S. Food and Drug Administration 10903 New Hampshire Avenue Silver Spring, Maryland 20993

Dear Acting Commissioner Ostroff:

We are writing to express our concerns regarding the Food and Drug Administration's (FDA) implementation of the *Drug Quality and Security Act* (DQSA). While we recognize the agency for its work to implement the law, we are concerned that recently released guidance documents may unnecessarily impact patient access to some compounded and repackaged drugs, which would run counter to assurances made during negotiation of DQSA. The safety of compounded and repackaged drugs is our top concern, but we must ensure that critical treatments are still available to patients who need them.

We are specifically concerned about provisions in the February 2015 draft guidance *Mixing*, *Diluting*, or *Repackaging Biological Products Outside the Scope of an Approved Biologics License Application*. We appreciate the agency's recognition of the important role these products play in the treatment of patients such as pediatric and ophthalmology patients. However, certain provisions, specifically the beyond use dates (BUD) for products covered in this guidance, could severely impact physicians' and patients' ability to access and use these products. This is especially true for biological products repackaged for office use, such as repackaged bevacizumab, for use in treating ophthalmology patients.

Unnecessarily restrictive BUDs, particularly when there is strong evidence showing the biological products can be safely mixed, diluted, or repackaged for use with longer BUDs, will essentially eliminate these products as treatment options for many patients. Physician offices will be unable to receive shipment of the products from a compounding facility before the expiration of the BUD in many cases, causing problems for physicians and patients alike. This is especially problematic for rural practices and patients. Further, we are concerned that the proposed BUDs may not allow for the required sterility testing for compounded and repackaged sterile drug products.

We urge the FDA to adhere to Congressional intent and abandon this one-size-fits-all approach to compounded and repackaged biological products and, where the evidence shows the products can be safely compounded or repackaged outside the proposed parameters, allow those products to be compounded or repackaged within parameters appropriate for that particular drug.

While we support reasonable safety measures to ensure compounded and repackaged drugs are safe and sterile, the agency must also ensure that access to essential treatments is not unnecessarily limited, as strict limitations on the compounding and repackaging process may make some treatments essentially unavailable to patients who need them.

Sincerely,

H. Morgan Griffith
Member of Congress

Phil Roe, M.D. Member of Congress

Maisha Blackburn Member of Congress

Gregg Harp r Member of Congress

Richard Nugent
Member of Congress

Gus M. Bilirakis Member of Congress

Joe Barton Member of Congress Kaul Ranz, M.D. Member of Congress

Paul Tonko Member of Congress

Dave Loebsack Member of Congress

Doris O. Matsui Member of Congress

Ted Deutch
Member of Congress

Grace F. Napolitano Member of Congress

Michael C. Burgess, M.D. Member of Congress Andy Harris, M.D.

Andy Harris, M.D. Member of Congress

Martha Roby Member of Congress

French Hill
Member of Congress

Bill Johnson

Member of Congress

Walter B. Jones Member of Congress

Joe Heck, D.O.
Member of Congress

Brian Babin, D.D.S. Member of Congress

Bob Goodlatte Member of Congress Bill Posey
Member of Congress

Billy Long
Member of Congress

Adam Kinzinger Member of Congress

Blaine Luetkemeyer 'Member of Congress

Pete Olson Member of Congress

Renee Elimers
Member of Congress

Dan Benishek, M.D. Member of Congress

Kevin Cramer Member of Congress Paul A. Gosar, D.D.S. Member of Congress

Matt Salmon

Member of Congress

~ 11 .	.(20	~
Tom Pric	a MI	3 116	
Member			
		0	

DEPARTMENT OF HEALTH & HUMAN SERVICES



Food and Drug Administration Silver Spring, MD 20993

JUL 2 8 2015

Dear Member:

Thank you for your letter of June 12, 2015, cosigned by several of your colleagues, concerning FDA's draft guidance document, *Mixing, Diluting, or Repackaging Biological Products Outside the Scope of an Approved Biologics License Application (BLA)*. You expressed concerns that "certain provisions, specifically, the beyond-use dates (BUD) for products covered in this guidance, could severely impact physicians' and patients' ability to access these [compounded and repackaged] products." You also state that "[u]nnecessarily restrictive BUDs, particularly when there is strong evidence showing the biological products can be safely mixed, diluted, or repackaged for use with longer BUDs, will essentially eliminate these products as treatment options for many patients."

FDA appreciates the concerns you have raised regarding access to mixed, diluted, and repackaged products addressed in our draft guidance, and specifically the BUDs that FDA proposed. Biological products may provide a rich media for microbial growth, and as noted in the draft guidance, generally, biological products have a complex set of structural features essential to their intended effect and are very sensitive to changes to their manufacturing process, including, but not limited to, any manipulation outside their approved container-closure systems. Many biological products are particularly sensitive to storage and handling conditions and can break down or aggregate if exposed to heat and/or light, if dropped, or if shaken during storage and handling. Accordingly, diluting or mixing a biological product with other components, or repackaging a biological product by removing it from its approved container-closure system and transferring it to another container-closure system is, in the absence of manufacturing controls, highly likely to affect the safety and/or effectiveness of the biological product. Some of these effects, such as microbial contamination and interactions with the container-closure systems, can worsen over time.

The BUDs in the draft guidance reflect FDA's scientific judgment, after consultations with stakeholders, of an appropriate time within which it is reasonably likely that a mixed, diluted, or repackaged biological product could be safely used without significant risks to patients. FDA has included the BUDs in draft guidance in order to provide an opportunity for public comment.

Some of the biological products subject to the guidance, such as bevacizumab, which you reference, are sterile drugs that are manufactured without a preservative. Therefore, it is important that they be handled under conditions designed to maintain their sterility, and if they are repackaged, it is particularly important that they be placed into a suitable container and used quickly to avoid degradation of the product or proliferation of contamination, if the product is inadvertently contaminated during repackaging. Since 2007, FDA has received reports of over 100 patients with wet macular degeneration, who experienced adverse events, including blindness and serious eye infections, after injections of bevacizumab that may have been contaminated while being repackaged.

As you may be aware, the comment period on the draft guidance closed on May 20, 2015. FDA received over 350 comments, many concerning the BUDs. In addition, in April 2015, FDA held its second series of listening sessions with over 50 stakeholder groups to hear their views about FDA's efforts to implement the Drug Quality and Security Act and related activities, such as repackaging biological products. FDA intends to consider all comments on the draft guidance and input received during the recent stakeholder listening sessions before finalizing the draft guidance.

Thank you, again, for contacting us concerning this matter. Please let us know if you have further questions. The same letter has been sent to your cosigners.

Sincerely,

Thomas A. Kraus

Associate Commissioner for Legislation

Grinder, Sharde

Subject:

FW (b) (6) FDA inquiry

Attachments:

From: McIntosh, Tina [mailto:Tina.McIntosh2@mail.house.gov]

Sent: Thursday, September 24, 2015 11:22 AM

To: Jordan, Lillian T

Subject: FDA inquiry

RE: Of the drug Lariam

Dear Lillian -

Our above referenced constituent has contacted the Office of Congressman Tom Price, M.D. regarding a problem they are having with your agency. Please find attached a copy of their correspondence.

Please verify the status of this situation and provide our office with any information that we may use to properly assist my constituent. Please forward all correspondence to me in our District Office at 85-C Mill Street, Suite 300, Roswell, GA 30075. I may also be reached by email at tina.meintosh2@mail.house.gov, by phone at 770-998-0049 or by fax to 770.998.0050.

Thank you in advance for your time and assistance in this matter. I look forward to hearing from you soon.

Have a Blessed day-

Tina

Tina McIntosh
Director of Constituent Services/Office Manager
Office of Congressman Tom Price, M.D.
85-C Mill Street, Suite 300
Roswell, GA 30075
770-998-0049
770-998-0050 fax

Confidential Notice: This e-mail message, including any attachments, is for the sole use of the intended recipient (s) and may contain confidential and privileged information. Any unauthorized review; use, disclosure or distribution is prohibited. If you are not the intended recipient, please contact the sender by reply e-mail and destroy all copies of the original message.

2015-6239

PRIVACY RELEASE FORM Congressman Tom Price, M.D. Sixth Congressional District of Georgia

Date: 9-22-15 Home phone Work/Cell Phone Social Security # AGENCY Involved PERLY (6 10) Date of Birth Spouse/ Other Contact Please provide a brief explanation of your situation with the above agency and specify how our office may be of assistance. Continue on another sheet if necessary. Se id photocopies only of any documents you may have to support your claim. It is important for you to relain the originals for your files. Privacy Act Release -- thereby authorize Congressman Tom Price and those acting in his behalf, in order to attempt to be of assistance to me, to obtain imaccordance with applicable laws and regulations, information pertaining specifically to this matter SIGN HERE

Once complete, please return it to:

Office of Congressman Tom Price, M.D.

85-C Mill Street, Suite 300 Roswell, GA 30075 770-998-0050 Fax

Meeting with Ryan Brooks of Congressman's Tom Price Office 9/10/15

Education

- CBS evening news segment on 12/23/2013
 US troops given anti-malaria drug despite concern over side effects. CBS com
- BBC news segment on 8/17/2015
 Call for Army to stop using matana drug mefloquine BBC.com
- · Lariam website Lariaminfo org
- · Letter from Drs. Remington Nevin and Elspeth Ritchie to Peace Corp office
- · My experiences as a businessman

Requests

- · Antimalarial reform at the Peace Corp.
- OSHA recommendation letter. Technical Bulletin 02-04-12. Should be a legal requirement!
- FDA "Risk Mitgation Strategies" (RMS) should be emphasized for this drug.
- FDA boxed warning NOT ENOUGH!!!!
- · CDC warning on website should be enhanced even further

DEPARTMENT OF HEALTH & HUMAN SERVICES



Food and Drug Administration Silver Spring, MD 20993

The Honorable Tom Price Member, U.S. House of Representatives 85-C Mill Street, Suite 300 Roswell, GA 30075

DEC 3 0 2015

Dear Dr. Price:

Thank you for the letter of September 24, 2015, on behalf of your constituent.

. regarding the antimalarial drug mefloquine hydrochloride, previously marketed under the trade name Lariam, but no longer marketed.

Mefloquine hydrochloride is indicated for the treatment of mild to moderate acute malaria caused by specific strains of the organism, including strains that are resistant to other malaria medications. As you are aware, malaria is a serious and potentially life-threatening parasitic infection. The availability of anti-malarial drugs such as mefloquine hydrochloride is an important treatment option for patients who are infected with a resistant strain or cannot tolerate other anti-malarial drugs.

Before approving a new drug product, FDA carefully reviews safety and efficacy data and evaluates whether a drug's benefits outweigh its known risks. Adverse events reported during clinical trials are included in the drug labeling, which advises healthcare professionals and patients on safe and effective use of the product. After drug approval, additional adverse events, including infrequent and rare side effects, may become evident as the drug becomes available to a larger population. FDA requires manufacturers to report adverse experiences in accordance with regulations and tracks such information in the FDA Adverse Event Reporting System (FAERS). Additionally, FDA encourages voluntary reporting from consumers and health professionals to MedWatch, the FDA Safety Information and Adverse Event Reporting Program. FDA accepts MedWatch reports submitted by mail or electronically at:

As noted by helf (a), mefloquine hydrochloride is associated with increased risk of neurologic and psychiatric adverse reactions; in July 2013, FDA strengthened warnings about this risk. This included adding a boxed warning -- FDA's strongest warning about adverse reactions -- to the label. The boxed warning states that mefloquine hydrochloride may cause neuropsychiatric adverse reactions that can persist after mefloquine has been discontinued and that it should not be prescribed for prophylaxis in patients with major psychiatric disorders. FDA also revised the Medication Guide dispensed with each prescription and the wallet card to include this new safety information and the possibility that the neurologic side effects may

Page 2 - The Honorable Tom Price

persist or become permanent. In addition, FDA issued a Drug Safety Communication to alert patients, caregivers, and health professionals about the risks associated with mefloquine hydrochloride. More information about the Drug Safety Communication can be found at: http://www.fda.gov/Safety/MedWatch/SafetyInformation/SafetyAlertsforHumanMedicalProducts/ucm362887.htm.

FDA considers mitigation and prevention of malaria a top priority and is fully engaged in scientific efforts to address this issue.

Thank you, again, for contacting us concerning this matter. Please let us know if you have further questions.

Sincerely,

Karen G. Meister

Supervisory Congressional

Karen neute

Affairs Specialist

Mayo, Maurice

From: Jordan, Lillian T

Sent: Monday, January 11, 2016 4:24 PM

To: OC OL CDER Team

Subject: FW: (b) (6)

Attachments: Fax.pdf

Importance: High

CDER Team,

The attached information is a CDER issue. Can someone please contact Tina McIntosh and let her know who will handle.

Thanks Lillian

From: McIntosh, Tina [mailto:Tina.McIntosh2□mail.house.gov]

Sent: Monday, January 11, 2016 12:45 PM

To: Jordan, Lillian T

Subject: (b) (6)

Importance: High

Dear Friends -

Our above referenced constituent has contacted the Office of Congressman Tom Price, M.D. regarding a problem they are having with your agency. Please find attached a copy of their correspondence.

Please verify the status of this situation and provide our office with any information that we may use to properly assist my constituent. Please forward all correspondence to me in our District Office at 85-C Mill Street, Suite 300, Roswell, GA 30075. I may also be reached by email at tina.mcintosh2@mail.house.gov, by phone at 770-998-0049 or by fax to 770.998.0050.

Thank you in advance for your time and assistance in this matter. I look forward to hearing from you soon.

Have a Blessed day-

Tina

Tina McIntosh
Director of Constituent Services/Office Manager
Office of Congressman Tom Price, M.D.
85-C Mill Street, Suite 300
Roswell, GA 30075
770-998-0049
770-998-0050 fax

Confidential Notice: This e-mail message, including any attachments, is for the sole use of the intended recipient (s) and may contain confidential and privileged information. Any unauthorized review; use, disclosure or distribution is prohibited. If you are not the intended recipient, please contact the sender by reply e-mail and destroy all copies of the original message.

Fax:

770.998.0050

Congressman Tom Price

(b) (6

PRIVACY RELEASE FORM Congressman Tom Price, M.D. Sixth Congressional District of Georgia

Date: 12-23.2015	
Name:	(b) (i
Hom è phone	Work/Cell Phone
	d/or A#, VA#, etc
The same of the sa	AGENCY Involved 16.5. Food & Drug Admia.
Spouse/Other Contact Doughter -	
Please provide a brist-explanation of your situation with assistance. Continue on another sheet if necessary. Send your claim. It is important for you to retain the originals of	photocopies only of any documents you may have to support
I recently learned I will use a	inhaler every day for life. My doctor
gave me samples of Spiriva (Bo	chringer Ingelheim Pharmasticals-mode
in Germany) Ventolin, Breo, Advai	rall by Smith Clin o. I wanted medicine
formula male in U.S.A. As I take	bto different companys I was told
they could not give me that inf	formation. I have a right to use
medicine from this country. Co	n you get this information
for me? (Forgot Symbicost inheles	also, All alosue 305 For 30 day sweely.
I hereby authorize Congressman Tom Price and the to me, to obtain in accordance with applicable laws and re	Act Release hose acting in his behalf, in order to attempt to be of assistance egulations, information pertaining specifically to this matter.
SIGN (6) (6)	DATE 13 - 22 - 2615
Once complete, please return it to: Office of Congres	ssman Tom Price, M.D.

85-C Mill Street, Suite 300 Roswell, GA 30075 770-998-0050 Fax

Dear Ms. McIntosh,

Thank you for your email on behalf of Congressman Price's constituent who has concerns about obtaining medicines made in the United States. While the decision by a drug manufacturer on where to locate their business is outside the purview of the U.S. Food and Drug Administration (FDA or the Agency), I thought that the following information might be helpful.

Many drug companies have manufacturing facilities abroad. It is also common for manufacturers in the United States to manufacture at one facility and package their products at another. Please know that prescription drugs manufactured abroad for importation into and use in the United States are subject to the same legal requirements and standards as drugs manufactured in the United States.

Current FDA regulations do not require the disclosure of the actual manufacturing site or sites in the labeling of drug products. FDA regulations do require that drug product labels bear the name and place of business of the manufacturer, packer, or distributor. The statement of this place of business shall include the street address (unless it appears in a current city or telephone directory), city, state or country (for foreign addresses), and applicable mail code.

For products imported into the United States, general country of origin marking requirements are overseen by the Department of Homeland Security, U.S. Customs and Border Protection (CBP). Additional information about country of origin marking requirements can be found in CBP Publication 0000-0539, available at http://www.cbp.gov/document/publications/terminology-and-methods-marking-country-origin-us-imports. Specific questions regarding country of origin marking requirements should be directed to CBP.

Thank you, again, for your email on this matter. If you have further questions, please let me know.

Regards, Michelle

Congress of the United States Washington, DC 20515

December 21, 2015

Dr. Stephen Ostroff Acting Commissioner Food and Drug Administration 10903 New Hampshire Avenue Silver Spring, MD 20903

Dear Dr. Ostroff,

As members of the House GOP Doctors Caucus, we write today to express our concerns with the FDA's implementation of the Biologics Price Competition and Innovation Act (BPCIA), and to urge the FDA to solicit and consider physicians' and patients' views in its rulemaking. At a September 17, 2015 congressional hearing, Dr. Janet Woodcock repeatedly emphasized the importance of patient and healthcare provider confidence in biosimilars to the success of this program and identified the agency's responsibility as needing to ensure that the biosimilar scientific framework is "bulletproof." We agree.

The House Doctors Caucus recently held a roundtable discussion with various stakeholders in the biosimilars debate. There was broad agreement among the panelists and the providers present that biosimilars show a great deal of promise in increasing access to treatment and reducing health care costs. The discussion also accentuated, however, that there are many unresolved questions among the patient and physician communities, and that the potential benefits of these products will only be realized when physicians feel comfortable prescribing them and patients feel safe taking them. We believe patient and provider confidence in biosimilars will be enhanced if they have a voice in the development of key policies such as labeling and interchangeability.

We believe physicians want the most accurate information possible so that they can make decisions in the best interest of their patients. Earlier this year the Alliance for Safe Biologic Medicine published a survey of physicians that reflected overwhelming support for the biosimilar label to identify the product as a biosimilar, include data used to determine that it is highly similar to the reference product, and explicitly state which indications were approved for use based on extrapolation. It is also our understanding that the majority of comments that the FDA received from patient and provider advocates in response to its February 2012 draft guidance, "Scientific Considerations in Demonstrating Biosimilarity to a Reference Product," endorsed the requirement that biosimilar labels state that the product is approved as a biosimilar to a reference product for stated indication(s) and indicate the route of administration, as well as whether or not it has been determined by the FDA to be interchangeable. FDA's draft guidance stated that this information was important for providers to have in order to make prescribing decisions. However, when the FDA finalized this guidance this year, these labeling requirements were deleted without any explanation.

Additionally, during the time that the draft "Scientific Considerations" guidance was in effect, the first biosimilar was approved and the label of this product does not include any of this information. Indeed, the labeling of the first biosimilar is virtually the same as the label of the innovator product. This information is important to physicians who will make the decision of whether or not to prescribe or administer biosimilars to their patients. Why did the FDA change the labeling requirements in its "Scientific Considerations" final guidance, in seeming contradiction of both the draft guidance and the strong support from patients and physicians for these aspects of the draft guidance?

Furthermore, during her September 17 testimony, Dr. Woodcock stated that physicians could refer to the FDA's Purple Book to determine whether or not a biosimilar has been determined to be interchangeable. That seems to be contrary to FDA's own labeling regulations, as well as unnecessarily complex. Is it the FDA's expectation that all physicians know that the Purple Book exists, and that they will refer to it every time they consider prescribing a biosimilar product? What is the public health justification for referring physicians to the Purple Book rather than requiring that information on the product label?

We urge the FDA to solicit, consider, and respond to the views of patients and the physicians who care for them. We believe patients and their caregivers deserve an inclusive and transparent process for the development of BPCIA policies.

Sincerely,

Brad Wenstrup, D.P.M.

Member of Congress

Larry Buschon, M.D. Member of Congress

Andy Harris, M.D. Member of Congress David P. Roe, M.D. Member of Congress

Renee Ellmers, R.N. Member of Congress

Joe Heck, D.O. Member of Congress Tom Price, M.D.
Member of Congress

ine Black

Ralph Abraham, M.D. Member of Congress

Diane Black, R.N. Member of Congress Dan Benishek, M.D. Member of Congress

Brian Babin, D.D.S. Member of Congress

John Fleming, M.D. Member of Congress

DEPARTMENT OF HEALTH & HUMAN SERVICES



Food and Drug Administration Silver Spring, MD 20993

The Honorable Tom Price, M.D. House of Representatives Washington, D.C. 20515-1006

MAR 1 1 2015

Dear Dr. Price:

Thank you for your letter of December 21, 2015, cosigned by 11 of your colleagues, in which you expressed concerns with the Food and Drug Administration's (FDA or the Agency) implementation of the Biologics Price Competition and Innovation (BPCI) Act and urged FDA to solicit and consider physician's and patient's views in the development of key policies.

In your letter, you state that you believe patient and provider confidence in biosimilars will be enhanced if they have a voice in the development of key policies such as labeling and interchangeability. We agree. FDA is diligently working to issue guidance on issues that have been identified by FDA and stakeholders as key topics of interest including *Labeling for Biosimilar Biological Products* and *Considerations in Demonstrating Interchangeability to a Reference Product.* FDA intends to issue these draft guidances in the near future. The Agency will adhere to FDA's good guidance practices, including providing the opportunity for stakeholders to comment and taking into account the comments before issuing any final guidances.

As feasible, FDA holds listening sessions with stakeholders upon request, such as health professional and patient organizations, to hear the concerns of the patient and provider community and what educational materials they believe would be valuable to better understand biosimilars. Examples of organizations the Agency has met with include the Crohn's and Colitis Foundation and the American Medical Association.

We have restated your questions below in bold, followed by our response.

1. It is also our understanding that the majority of comments that the FDA received from patient and provider advocate in response to its February 2012 draft guidance, "Scientific Considerations in Demonstrating Biosimilarity to a Reference Product," endorsed the requirement that biosimilar labels state that the product is approved as a biosimilar to a reference product for stated indication(s) and indicate the route of administration, as well as whether or not the product has been determined by the FDA to be interchangeable. FDA's draft guidance stated that this information was important for providers to have in order to make prescribing decisions. However, when the FDA finalized this guidance this year, the labeling requirements were deleted without any explanation.

Additionally, during the time that the draft "Scientific Considerations" guidance was in effect, the first biosimilar was approved and the label of this product does not include any of this information. Indeed the labeling of the first biosimilar is virtually the same as the label of the innovator product. This information is important to physicians who will make the decision of whether or not to prescribe or administer biosimilars to their patients. Why did the FDA change the labeling requirements in its "Scientific Considerations" final guidance, in seeming contradiction of both the draft guidance and the strong support from patients and physicians for these aspects of the draft guidance?

FDA agrees that health care professionals should have product labeling that includes the essential scientific information about the safety and efficacy profile of a product necessary to make informed prescribing decisions for their patients. However, FDA announced that prior to finalizing this guidance, we expect to issue a separate draft guidance on labeling for biosimilar products. Therefore, FDA did not address labeling issues in its final guidance, *Scientific Considerations in Demonstrating Biosimilarity to a Reference Product*.

FDA has received citizen petitions submitted by Abbvie, Inc., the Pharmaceutical Research and Manufacturers of America (PhRMA) and the Biotechnology Industry Organization (BIO), requesting that FDA require the labeling of biological products licensed under section 351(k) of the Public Health Service Act (PHS Act) to include certain information including, among other things, a statement that the product is biosimilar to a particular reference product. In addition, the PhRMA/BIO citizen petition requests that FDA require the labeling to indicate whether FDA has made a determination of interchangeability for the product. FDA also has received a citizen petition submitted by a number of organizations, including the UAW Retiree Medical Benefits Trust, requesting, among other things, that a biological product licensed under section 351(k) of the PHS Act have the same labeling as its reference product. FDA is continuing to consider the issues raised by these petitions, including whether labeling of products licensed under section 351(k) of the PHS Act should contain a statement of biosimilarity/interchangeability. The public has the opportunity to comment on these Citizen Petitions and will be provided with an opportunity to comment on the draft guidance on labeling when it is published.

2. Furthermore during her September 17 testimony, Dr. Woodcock stated that physicians could refer to the FDA's Purple Book to determine whether or not a biosimilar product has been determined to be interchangeable. That seems to be contrary to FDA's own labeling regulations, as well as unnecessarily complex. Is it the FDA's expectation that all physicians know that the Purple Book exists and that they will refer to it every time they consider prescribing a biosimilar product? What is the public health justification for referring physicians to the Purple Book rather than requiring that information in the product label?"

FDA created the "Purple Book: Lists of Licensed Biological Products with Reference Product Exclusivity and Biosimilarity or Interchangeability Evaluations" on its own initiative to provide a convenient source of information regarding licensed biological products with reference product exclusivity and biosimilarity or interchangeability evaluations. This online resource enables a user to see whether a biological product has been determined by FDA to be biosimilar to or

Page 3 - The Honorable Tom Price, M.D.

interchangeable with a reference product (an already-licensed FDA biological product). Biosimilar and interchangeable biological products will be listed under the reference product to which biosimilarity or interchangeability was demonstrated. The lists also serve as helpful references for industry, health care professionals, consumers and others to be able to determine the earliest date at which a biosimilar or interchangeable product could be licensed based on exclusivity determinations for the reference product.

While we intend for the Purple Book to serve as a resource for health care practitioners on whether a product has been determined to be biosimilar to or interchangeable with a particular reference product, we are continuing to consider whether the labeling of products licensed under section 351(k) of the PHS Act should include a statement indicating whether the product has been determined to be biosimilar to or interchangeable with its reference product.

Health care professionals are advised to review the labeling (prescribing information) of the biosimilar product to determine which conditions of use and routes of administration the biosimilar was approved for; the Purple Book is not intended to be a resource for this information.

FDA has initiated an outreach and education effort targeting health care professionals and consumers to increase awareness and understanding of biosimilars risks and benefits. This effort aims to increase awareness of the Purple Book. For example, FDA developed an accredited CME course to educate health care professionals (physicians, nurses, pharmacists, nurse practitioners and physician assistants) nationwide about biosimilar products. The 90 minute web-based course, which was released on February 18, 2016, provides important information about biosimilars to help health care professionals make informed decisions when considering, prescribing, or dispensing biosimilar products, and includes a web link to the Purple Book in the Resources section of the course. FDA has and will continue to conduct outreach to inform health care providers and stakeholders about the course's availability. The course is available at http://www.fda.gov/Training/ForHealthProfessionals/default.htm.

Thank you, again, for contacting us about this matter. The same letter has been sent to your cosigners.

Sincerely,

Dayle Cristinzio

Dayle Crist

Acting Associate Commissioner for Legislation

Brown, Akeisha

From:

Legislation

Subject:

FW: (a) (b) (off label drug use

Attachments:

ArminioPW.pdf

Importance:

High

From: Poole, Jennifer [mailto:Jennifer.Poole@mail.house.gov]

Sent: Thursday, November 17, 2016 10:26 AM

To: PartsABCongressionalRO4@cms.hhs.gov; Jordan, Lillian T

Subject:

off label drug use

Dear friends at CMS and the FDA,

One of Congressman Price's constituent's has contacted our office regarding a matter in which we believe you could be helpful. Please find attached the correspondence we received from (b) (6)

Thank you in advance for your consideration and any assistance you might have to offer our constituent.

Sincerely,

Jennifer Poole
Director of Constituent Services
Office of Congressman Tom Price, M.D.
85-C Mill Street, Suite 300
Roswell, GA 30075
770-998-0049
770-998-0050 fax

Confidential Notice: This e-mail message, including any attachments, is for the sole use of the intended recipient (s) and may contain confidential and privileged information. Any unauthorized review; use, disclosure or distribution is prohibited. If you are not the intended recipient, please contact the sender by reply e-mail and destroy all copies of the original message.

Privacy Act Release Form for the Office of U.S. Representative Tom Price (adopted from Senator Perdue's Privacy Release Form)

85-C Mill Street, Suite 300 Roswell, GA 30075 770-998-0050 Fax NOV 1 5 2016

9183 4 1 NON -

PLEASE PRINT:
CIRCLE PREFERRED TITLE: MR. MS. MRS. DR. OTHER: MRS
NAME: (b) (6)
BUSINESS (if applicable):
ADDRESS: (b) (6)
CITY: (b) (b) STATE: (b) ZIP: (b) (6)
HOME PHONE: WORK PHONE:
MOBILE PHONE: 60 (6) (6) FAX:
E-MAIL ADDRESS: (0) (6)
SOCIAL SECURITY NUMBER: Will provide over phone but not on a public form DATE OF BIRTH: 01.24.1956
IDENTIFICATION NUMBER: Please provide any relevant identification number in order for the appropriate Federal
Agency to identify your records pertaining to this inquiry. Not all of the following identification numbers pertain to every
constituent. Please provide any number relevant to your personal case.
VA NUMBER: CSA OR CSF NUMBER:
OWCP CLAIM(S) NUMBER(S):
ALIEN IDENTIFICATION NUMBER:
IMMIGRATION RECEIPT NUMBER:
TAX ID NUMBER:
FEDERAL AGENCY OR DEPARTMENT: Please specify the name of the Federal Agency or Department involved in the space
provided below.
FEDERAL DRUG ADMINISTRATION – APPROVING DRUGS FOR OFF-LABEL USE
MEDICARE – COVERING MEDICALLY-NECESSARY DRUGS FOR OFF-LABEL USE
Pursuant to the requirements of the Privacy Act, PL 93-579, I hereby grant Representative Tom Price and his staff access
to my records so that they may assist me with my case.
SIGNATURE:DATE:DATE:

NATURE OF PROBLEM: Below, please provide a complete statement regarding the nature of the problem and the assistance needed from this office. Please attach copies of any additional pertinent documents.

STATEMENT: Bullet points followed by full explanation

- I have a RARE auto-immune disease Neuromyelitis Optica (NMO) that attacks spinal cord and optic nerve
- There are NO FDA-approved drugs to treat NMO and no cure
- Non-FDA-approved drug Rituxan controls the disease by targeting the cells that cause the disease
- Although other insurance companies cover the cost of Rituxan when medically necessary, and Medicare HAS
 covered it in the past, Medicare now says it will NOT cover it
- Retirees cannot pay \$40,000 per year for this treatment but the alternative is risking paralysis, blindness, and life on a ventilator
- Drug manufacturer Genentech has a patient assistance program but the pot is getting very small with Medicare now denying coverage
- Help is needed for everyone with NMO to either get Medicare to cover Rituxan or the FDA to approve Rituxan and then Medicare would cover it

I have a RARE auto-immune chronic disease called Neuromyelitis Optica (NMO aka Devics Disease). Cells within my body create antibodies that attack the myelin sheath of my optic nerve and spinal cord, causing inflammation and creating scar tissue on the nerves, affecting my walking and my eyesight. Each attack adds to the previous damage and disability, so it's crucial to STOP THE ATTACKS! There is no cure. Its effects are like MS on steroids; its debilitation, unlike remitting/relapsing MS, is cumulative with each attack. And it is so rare (estimated 12-15,000 in the US) that drug companies have no financial interest in developing drugs and performing clinical trials to find a successful treatment. Therefore there are NO FDA-APPROVED DRUGS to treat NMO.

Rituxan, developed to treat rheumatoid arthritis, administered in twice-yearly 1g infusions, has been found kill the specific cells that create the rogue antibodies in NMO. No cells, no antibodies, no attacks. But it is an off-label use of the drug and therefore not FDA-approved, despite small-sample (because we are rare) clinical trials conducted by doctors (not the drug company) and empirical evidence that show it works. If a patient can show medical necessity, several insurance companies (BCBS, Aetna, Coventry, UHC) cover it after a patient fails on two other medications such as Imuran and CellCept (usually covered although also not FDA-approved for NMO).

I had to appeal several times but was granted coverage through my husband's employee insurance for the past four years. It saves us over \$37,000 a year since the cost of the drug alone is \$20,000 per dose. After suffering three attacks, I have been attack-free since going on Rituxan treatments three and a half years ago.

After working for over 40 years before this disease hit, I was granted SSD and became eligible for Medicare in May 2016. We thought this meant my husband at age 66 could retire because we would no longer need his employee insurance. Other patients with this disease have been covered under Medicare. But when we started looking at Supplements prior to going off employee insurance and on Part B, the Supplement insurance companies said they would only pick up balances on treatments Medicare would cover — and that Medicare wouldn't cover Rituxan for NMO use. Not believing this, and knowing other patients WERE covered for Rituxan under Medicare, I talked to Medicare but they concurred. I talked to my doctor's office, and they concurred. Then a national charitable group for NMO told me they'd been getting calls from patients all over the country that Medicare was now denying their Rituxan and that the so-called Affordable Care Act was most likely to blame. (And now, sadly, with Hillary looking like our next president, that does not appear likely to change.)

We are in a Catch-22. I have not applied for Part B or a Supplement yet because there is no point if my drug is not covered; But we don't know for sure what will happen if my provider puts through a claim to Medicare for my treatment. If I go on Medicare, my treatment is not covered, and I can't get help from the drug company, then I can't go back on the company plan. So either my husband continues to work for as long as his employer will keep him or until he or I drop dead just so I can have Rituxan. Or I go on Medicare and we take our chances that the drug company or the

hospital where I am treated helps us with the costs, risking financial ruin and the loss of all we have responsibly worked toward for over 45 years to cover a disease I contracted through no action of my own.

Rituxan is the only reliable treatment at this time for NMO and even it is not a guarantee, but so far, it works for me. Imuran and Cellcept deplete your entire immune system, leaving you susceptible to every germ that comes down the pike. Plus the attack rate on those drugs is much higher than Rituxan. Several drug companies, under the funding of the charitable group, ARE working on drugs for NMO but they are far down the clinical trials pipeline from being FDA-approved. And they are certain to cost a lot more than Rituxan because the target audience is small. Yet Rituxan has been shown to work for not only rheumatoid arthritis and lupus, for which it is covered, but also for NMO and Multiple Sclerosis, for which it is not.

Rituxan works for NMO. It is approved in other parts of the world for treatment of NMO. It is approved for off-label use for NMO by insurance companies all over this nation (although you may still have to fight for it with some). It used to be approved by Medicare. So why the change? Yes, it's expensive, but so is the care required to manage the health issues of someone who is paralyzed and blind and on a ventilator because the disease attacked the part of the spinal cord and brain stem that regulate breathing.

The FDA needs to look at all the evidence that Rituxan works to control NMO. The risks of side effects are no different than for someone with RA or Lupus. Then approve it for NMO treatment (and MS -- their numbers are far greater than ours). Medicare needs to reconsider and approve Rituxan for medically-necessary off-label use for the same reasons.

I know this has been lengthy but it is not an issue that is easy to explain. Thank you for any help you can provide. I have many case studies that show Rituxan's effectiveness in treating NMO if you need them.



Bolling, Anthony

From: Sent: To: Cc: Subject:	Hareid, Jonathan Tuesday, April 15, 2014 10:22 AM McIntosh, Tina Jordan, Lillian T; OC OL CDER Team RE (b) (6)
Hi Tina,	
You can reach me at 301-796-889	5. I'm sorry for the confusion.
Regards,	
Jonathan Hareid	
Jonathan Hareid, JD/PhD Congressional Affairs Specialist U.S. Food and Drug Administratio Office of Legislation White Oak Bldg. 32 Rm. 2383 10903 New Hampshire Avenue Silver Spring, MD 20993 301-796-8895 jonathan.hareid□ fda.hhs.gov	n
From: McIntosh, Tina [mailto:Tina Sent: Tuesday, April 15, 2014 10: To: Jordan, Lillian T Cc: OC OL CDER Team Subject: RE:	
Lillian,	
I received this message yesterday A Mr. Hereide from the FDA called	
But the number I was given is inco	orrect. Can I get the correct # from you or can you let them know I've tried calling?
Thank you for your continued assis	stance in this matter.
Have a Blessed day-	
Tina	
Tina McIntosh	
Director of Constituent Services/O	
Office of Congressman Tom Price, 85-C Mill Street, Suite 300	IVI.D.

Roswell, GA 30075 770-998-0049 770-998-0050 fax

Confidential Notice: This e-mail message, including any attachments, is for the sole use of the intended recipient (s) and may contain confidential and privileged information. Any unauthorized review; use, disclosure or distribution is prohibited. If you are not the intended recipient, please contact the sender by reply e-mail and destroy all copies of the original message.

From: Jordan, Lillian T [mailto:Lillian.Jordan□fda.hhs.gov]

Sent: Monday, March 24, 2014 2:45 PM

To: McIntosh, Tina **Cc:** OC OL CDER Team

Subject: FW: (b) (6)

Importance: High

Tina,

Thank you for your inquiry. I am forwarding your email to our drugs team. Someone on this team will be able to assist you.

Thank you for contacting us concerning this matter.

Lillian

Lillian 7. Jordan
Congressional Affairs Specialist
Food and Drug Administration
Office of Legislation
10903 New Hampshire Ave.
W032, Room 2341
Silver Spring, MD 20993-0002

From: McIntosh, Tina [mailto:Tina.McIntosh2 ☐ mail.house.gov]

Sent: Monday, March 24, 2014 2:31 PM

To: Jordan, Lillian T

Subject: FW: (b) (6)

Importance: High

Lillian,

We sent this last week to Elaine, but I wasn't positive she was the correct contact so I'm resending it along w/the UPS tracking information.

If additional information is needed, please let me know. Thank you in advance for your assistance in this matter.

Have a Blessed day-

Tina

Tina McIntosh
Director of Constituent Services/Office Manager
Office of Congressman Tom Price, M.D.
85-C Mill Street, Suite 300
Roswell, GA 30075
770-998-0049
770-998-0050 fax

Confidential Notice: This e-mail message, including any attachments, is for the sole use of the intended recipient (s) and may contain confidential and privileged information. Any unauthorized review; use, disclosure or distribution is prohibited. If you are not the intended recipient, please contact the sender by reply e-mail and destroy all copies of the original message.

----Original Message-----From: McIntosh, Tina

Sent: Friday, March 21, 2014 9:43 AM

To: 'Elaine.Vining@fda.hhs.gov'

Subject: (b) (6)

Elaine,

Please find attached a Privacy Release from regarding a shipment of saline he purchased from Canada due to the shortage in the US. It was stopped in Louisville by UPS per orders from the FDA and he is requesting it be released to he can continue surgeries he has scheduled.

Any assistance you can provide would be greatly appreciated!! If additional information is needed, please let me know.

Bolling, Anthony

From:

McNeill, Lorrie

Sent:

Tuesday, December 16, 2014 5:09 PM

To:

Stevens, Joy S; Jordan, Lillian T; Segal (Reisman), Melissa

Cc:

OC OCTMA Contacts; Meister, Karen G

Subject:

Contact from Congressman Price's Office

Good afternoon – below is an email contact from a staffer with Congressman Price's office to Dr. Celia Witten with a request to speak with the Congressman.

. We are forwarding the request to OL for follow up. We're happy to answer questions through OL that we are able to, but please note that we may not be able to address questions about a specific firm.

Please let us know if you have any questions. Thanks much!

Lorrie

Lorrie H. McNeill

Director

Office of Communication, Outreach and Development Center for Biologics Evaluation and Research

Food and Drug Administration Email – <u>lorrie.mcneill@fda.hhs.gov</u>

Phone - 240-402-7800

From: Foster, Cheyenne [mailto:Cheyenne.Foster□mail.house.gov]

Sent: Tuesday, December 16, 2014 4:14 PM

To: Witten, Celia (CBER) **Cc:** Street, Amanda

Subject: Call with Dr. Price

Dr. Witten,

I am emailing you on behalf of Congressman Price and his healthcare policy advisor, Amanda Street. Are you available to speak over the phone with the Congressman this week? It is regarding a matter with a constituent that Senator Isakson may have recently spoken with you about.

Cheyenne Foster

Executive Assistant | Congressman Tom Price, M.D. (GA-06)

Office: (202) 225-4501 | Fax: (202) 225-4656 www.TomPrice.House.Gov | @RepTomPrice

Bolling, Anthony

From:

McIntosh, Tina <Tina.McIntosh2@mail.house.gov>

Sent:

Thursday, August 06, 2015 2:25 PM

To:

Jordan, Lillian T

Subject:

RE: Request for Help: b(4) CCI

Woohoo!! © Thanks!!

From: Jordan, Lillian T [mailto:Lillian.Jordan□fda.hhs.gov]

Sent: Thursday, August 06, 2015 2:24 PM

To: McIntosh, Tina

Subject: RE: Request for Help: b(4) CCI

Our response is in typing.

From: McIntosh, Tina [mailto:Tina.McIntosh2 ☐mail.house.gov]

Sent: Thursday, August 06, 2015 10:20 AM

To: Jordan, Lillian T

Subject: RE: Request for Help: b(4) CCI

Lillian -

Just requesting an update on the above referenced matter. Thank you in advance for any information/assistance you can provide.

Tina McIntosh Constituent Services Director Office of Congressman Tom Price, M.D. - GA06 85-C Mill St., Ste 300 Roswell, GA 30075 770-998-0049 770-998-0050 fax

Confidential Notice: This e-mail message, including any attachments, is for the sole use of the intended recipient (s) and may contain confidential and privileged information. Any unauthorized review; use, disclosure or distribution is prohibited. If you are not the intended recipient, please contact the sender by reply e-mail and destroy all copies of the original message.

From: Jordan, Lillian T [mailto:Lillian.Jordan□fda.hhs.gov]

Sent: Friday, July 31, 2015 3:57 PM

To: McIntosh, Tina

Subject: RE: Request for Help: b(4) CCI

Hi Tina,

Our response is in its final stage of clearance. We should have a response for you next week.

Lillian

Lillian T. Jordan

Congressional Affairs Specialist Office of Legislation Food and Drug Administration 10903 New Hampshire Ave. WO32, Room 2341 Silver Spring, MD 20993-0002

Direct Line: 301-796-8912



From: McIntosh, Tina [mailto:Tina.McIntosh2 ☐mail.house.gov]

Sent: Tuesday, July 28, 2015 10:34 AM

To: Jordan, Lillian T

Subject: RE: Request for Help: b(4) CCI

Importance: High

Lillian-

Just requesting an update on the above referenced matter. Thank you in advance for any information/assistance you can provide.

Tina McIntosh Constituent Services Director Office of Congressman Tom Price, M.D. - GA06 85-C Mill St., Ste 300 Roswell, GA 30075 770-998-0049 770-998-0050 fax

Confidential Notice: This e-mail message, including any attachments, is for the sole use of the intended recipient (s) and may contain confidential and privileged information. Any unauthorized review; use, disclosure or distribution is prohibited. If you are not the intended recipient, please contact the sender by reply e-mail and destroy all copies of the original message.

From: Jordan, Lillian T [mailto:Lillian.Jordan□fda.hhs.gov]

Sent: Tuesday, June 30, 2015 3:23 PM

To: McIntosh, Tina

Subject: RE: Request for Help: b(4) CCI

Thanks Tina. I have forwarded this release to the appropriate office for reply.

Lillian

Lillian T. Jordan
Congressional Affairs Specialist
Office of Legislation
Food and Drug Administration

10903 New Hampshire Ave. WO32, Room 2341

Silver Spring, MD 20993-0002 Direct Line: 301-796-8912



From: McIntosh, Tina [mailto:Tina.McIntosh2 □mail.house.gov]

Sent: Monday, June 29, 2015 2:27 PM

To: Jordan, Lillian T

Subject: FW: Request for Help:b(4) CCI

Lillian-

Please find attached the letter that I think will suffice for FDA to speak to our office. Please forward to appropriate office for reply.

Thank you again for your time & assistance in this matter.

Have a Blessed day-

Tina

Tina McIntosh
Director of Constituent Services/Office Manager
Office of Congressman Tom Price, M.D.
85-C Mill Street, Suite 300
Roswell, GA 30075
770-998-0049
770-998-0050 fax

Confidential Notice: This e-mail message, including any attachments, is for the sole use of the intended recipient (s) and may contain confidential and privileged information. Any unauthorized review; use, disclosure or distribution is prohibited. If you are not the intended recipient, please contact the sender by reply e-mail and destroy all copies of the original message.

From: b(4) CCI

Sent: Monday, June 29, 2015 2:24 PM

To: McIntosh, Tina; b(4) CCI b(6) personal privacy

Cc: DiBlasio, Carla

Subject: RE: Request for Help: b(4) CCI

Tina,

Please find the attached letter that was sent to the FDA today providing Congressman Price's office the required permission to view our dealings with the Agency over the last 18 months.

We are extremely frustrated with the speed of progress (or, lack thereof.)

From: McIntosh, Tina [mailto:Tina.McIntosh2@mail.house.gov]

Sent: Thursday, June 11, 2015 1:09 PM

To: b(4) CCI b(6) personal privacy

Cc: DiBlasio, Carla

Subject: RE: Request for Help: b(4) CCI

Dear All -

Carla was very sweet in her assessment of my abilities; however, I'm afraid she's placed me on a pedestal that is sure to topple. Of all the federal agencies, the FDA seems to have the strictest rules/laws/regulations when it comes to what they can share with us.

Since your request below I have been in contact the FDA again on your behalf. As you may know, our office does not have the jurisdiction to force the a federal agency to move forward with a decision nor can we coerce them down a particular path. We can simply monitor petitions but with the FDA it's not always that easy.

There are very strict laws the FDA must follow and in order for us to move any further, our office must have a letter written as outlined in the following email:

From: Jordan, Lillian T

Sent: Thursday, June 11, 2015 11:36 AM

To: McIntosh, Tina

Subject: RE: Request for Help: b(4) CCI

Tina,

FDA is prohibited by law from confirming or denying the existence of a product application or other confidential communications or submissions unless the sponsor or the manufacturer of the product publicly acknowledges the application or other material or provides FDA with written authorization to release or disclose information contained in or about their application. See generally Title 21 of the Code of Federal Regulations (CFR) Section 814.9. The letter should be written on the company's letterhead and signed by the CEO or a company employee with sufficient authority and responsibility. The letter should be as specific as possible about the information the company agrees to have FDA release to a third party (Congressional office).

For example, in the case of your constituent's company, the letter can specify that information could be released pertaining to the company's filings with FDA and any responses and/or determinations made by FDA concerning regulation of their product, if indeed, this is the information your constituent's company desires that FDA share with the Congressional office. The company can word the specifics about the material to be release any way they prefer. The letter can be sent to FDA by facsimile (301-847-8602) and should be addressed to:

Mr. Tom Kraus Associate Commissioner for Legislation U.S. Food and Drug Administration 10903 New Hampshire Avenue WO32-2346 Silver Spring, Maryland 20993-0002

Fax 301-847-8602

Let me know if you have any further questions.

Lillian

Please fax the letter to Mr. Kraus as advised and forward a copy to us. If you have already supplied a letter as described, please forward that and we'll submit it again.

We will then follow-up with the FDA again and hopefully be able obtain some beneficial information.

Have a Blessed day-

Tina

Tina McIntosh
Director of Constituent Services/Office Manager
Office of Congressman Tom Price, M.D.
85-C Mill Street, Suite 300
Roswell, GA 30075
770-998-0049
770-998-0050 fax

Confidential Notice: This e-mail message, including any attachments, is for the sole use of the intended recipient (s) and may contain confidential and privileged information. Any unauthorized review; use, disclosure or distribution is prohibited. If you are not the intended recipient, please contact the sender by reply e-mail and destroy all copies of the original message.

From: b(4) CCI b(6) personal privacy Sent: Monday, May 18, 2015 10:59 AM

To: McIntosh, Tina b(4) CCI **Cc:** DiBlasio, Carla;

Subject: FW: Request for Help: b(4) CCI

Tina,

Could we set up a time to meet live at your convenience?

b(4) CCI

From: Carla.Diblasio@mail.house.gov

To: b(4) CCI

CC: <u>Tina.McIntosh2@mail.house.gov</u> Subject: RE: Request for Help: b(4) CCI Date: Fri, 15 May 2015 17:49:48 +0000

b(4) CCI

I hope this email finds you well. I'd like to introduce you to Tina McIntosh (copied). She's out of Dr. Price's district office and is wonderful to work with. If you don't mind filling out the attached privacy release form,

she'd be happy to continue working with you on this issue. She has more experience dealing with the FDA, so I'd love for you to get her input.

Thanks! Carla

Carla DiBlasio, Esq. Policy Advisor Congressman Tom Price, M.D. (GA-06) 100 Cannon House Office Building Washington, DC 20515 | 202.225.4501





From: b(4) CCI





Sent: Tuesday, May 05, 2015 1:01 PM

To: DiBlasio, Carla Cc: b(4) CCI

Subject: Fwd: Request for Help: b(4) CCI

Thanks for your time on the phone today Carla. The email below was sent from our FDA attorney to Liz this morning and reflects our current status. Please let me know your thoughts. If you need us to send a release reflecting our permission to allow you to deal with our file within the FDA, please let me know. If you have any emails from Liz, even if trivial, we would appreciate a copy. I will circle back with you by Friday.

b(4) CCI

Begin forwarded message:

From: b(4) CCI

Date: May 5, 2015 at 11:47:02 AM EDT

To: "elizabeth.claverie@fda.hhs.gov" <elizabeth.claverie@fda.hhs.gov>

Subject: Request for Help: b(4) CCI

Liz, first welcome back. You've been missed! I hate to hit you with this matter so soon after returning, but we, like you, would like to put this to bed.

b(4) CCI

CCI					

PLEASE NOTE: The information contained in this message privileged and confidential, and is intended only for the use of the individual named above and others who have been specifically authorized to receive it. If you are not the intended recipient, you are hereby notified that any dissemination, distribution or copying of this communication is strictly prohibited. If you have received this communication in error, or if any problems occur with transmission, please contact sender or call b(4) CCI b(6) Thank you.

From: b(4) CCI b(6) personal privacy Sent: Tuesday, May 05, 2015 8:43 AM To: b(4) CCI Cc: b(4) CCI

Subject: Points for b(4) CCI

b(4) CCI

Sincerely,

b(4) CCI b(6) personal privacy