## Health Reform Plan May Debut This Month

## BY ALICIA AULT

WASHINGTON — The three committees with jurisdiction over health care in the House of Representatives will make their health reform "framework" public early this month, Rep. Henry Waxman (D-Calif.) said at a forum sponsored by the policy analysis firm Avalere Health.

Rep. Waxman, chairman of the House Energy and Commerce Committee, said that his staff, along with the staffs of both the Ways and Means and the Education and Labor committees, have been working together to create a "proposal that will allow all three to start from a common point."

Once the framework has been developed, House Republicans will be brought into the process, Rep. Waxman said. After the plan has been released publicly, the three committees will hold hearings to get "viewpoints from stakeholders," he added.

Then the committees will work with the Rules Committee and the House leadership to bring the bill to the House floor. Rep. Waxman predicted passage of a reform bill by the end of July in the House and by the end of the year for both the House and the Senate.

Rep. Waxman was less certain regarding the substance of the legislation. "It must solve the problems of coverage, cost, and quality together," he said.

The bill will build on what's now in

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place, including Medicare, Medicaid, and private insurance, he said. But he left no doubt where he stood on having a government-supported "public plan" as an option for those who could not buy insurance in the private market.

"This system will work better if there is a public health insurance plan available as an alternative to private health insurance," Rep. Waxman said, with opportunity for private insurers to compete.

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Rep. Waxman said that he was confident that health reform will succeed in 2009, noting that President Barack Obama has given it a high priority, and that House and Senate leaders, as well as almost all other players in the debate, are unified in achieving that goal.

Not surprisingly, Rep. Waxman said that he sees action by the Energy and Commerce Committee as a significant predictor of how health reform will fare in the Congress overall. Noting that the panel has 59 members, the chairman said that the panel makes up 15% of the House and numerically represents 60% of the Senate. The committee balances urban and rural areas, and conservative and liberal ideologies, he said. "If we can find consensus in the Energy and Commerce Committee," he said, "we'll be pretty close to what we need in the House and Senate."

INDICATIONS: 1. YAZ is inc	Prescribing Informat licated for the prevention of	pregnancy in women						
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garis in women at least 14 y for the treatment of acne on	/ears of age, who have no kn ly if the patient desires an ora	own contraindication al contraceptive for bi	s to oral contraceptive rth control. CONTRAI	therapy and have achiev NDICATIONS: YAZ® shoul	ed menarche. YAZ d not be used in w	should be use omen who hav		
the following: •Renal insuf	ficiency •Hepatic dysfunctio romboembolic disorders • C	n •Adrenal Insufficie	ncy • Thrombophlebi	tis or thromboembolic di	sorders • A past	history of dee		
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diagnosed abnormal genital malignant) or active liver dis	bleeding • Cholestatic jaundi sease • Heavy smoking (>15	ce of pregnancy or jau cigarettes per day) a	indice with prior pill us nd over age 35 • Hype	<ul> <li>Known or suspected p rsensitivity to any compo</li> </ul>	regnancy • Liver t nent of this produ	umor (benign		
liagnosed anommal genital bleeding - Cholestatic junctice of pregnancy or junctice with price poil use. Known or suspected pregnancy Live turnor chemic nalignant) or active liver disease - Heavy smoking (_15 cigarettes per day) and over age 35 - Hypersensitivity to any component of this product. WARNUM Cigarette smoking increases the risk of serious cardiovascular side effects from oral contraceptive use. This risk increases with age and with heav smoking (15 or more cigarettes per day) and is quite marked in women over 35 years of age. Women who use oral contraceptives should be strong advised not to smoke.								
YAZ contains 3 mg of the j comparable to a 25 mg	progestin drospirenone that dose of spironolactone. YA	Z should not be us	ed in patients with	conditions that predispo	ise to hyperkale	mia (i.e. ren		
insufficiency, hepatic dys medications that may incr	function and adrenal insuf rease serum potassium sho	ficiency). Women r ould have their seru	eceiving daily, long- n potassium level ch	term treatment for chro ecked during the first th	nic conditions or eatment cycle. M	diseases wi ledications th		
may increase serum p supplementation, heparin	otassium include ACE in 1, aldosterone antagonists,	and NSAIDS. The u	sin – II receptor a ise of oral contracept	intagonists, potassium ives is associated with i	-sparing diureti ncreased risks of	cs, potassiu several serior		
neoplasia, gallbladder dise	us and arterial thrombotic ase, and hypertension. The	risk of serious morbi	dity or mortality is ver	y small in healthy wome	n without underly	ing risk facto		
and diabetes. Practitioners	prescribing oral contraceptiv	ntiy in the presence /es should be familia	or other underlying ri with the following inf	ormation relating to these	erision, nyperiipi risks. The inform	demias, obes nation contain		
progestogens than those i	ased principally on studies n common use today. The	effect of long-term	use of the oral contra	aceptives with lower for	nulations of both	estrogens ar		
progestogens remains to t	e determined. Throughout studies. Case control studie	this labeling, epidem	iologic studies report	ed are of two types: retr	ospective or case	control studi		
among oral contraceptive ι	sers to that among nonuser of attributable risk, which	s. The relative risk do	es not provide inform	ation on the actual clinica	I occurrence of a	disease. Coho		
attributable risk does provi	de information about the act . 1. THROMBOEMBOLIC	tual occurrence of a	disease in the populat	ion. For further informati	on, the reader is r	eferred to a te		
myocardial infarction has	been attributed to oral con uch as hypertension, hyper	traceptive use. This	risk is primarily in si	mokers or women with	other underlying	risk factors f		
contraceptive users has be	en estimated to be two to si substantially to the incidence	x. The risk is very lo	w under the age of 30	. Smoking in combinatio	n with oral contra	ceptive use h		
majority of excess cases. I	Aortality rates associated wi f 40 among women who us	th circulatory diseas	e have been shown to	increase substantially in	smokers over th	e age of 35 a		
as hypertension, diabetes,	hyperlipidemias, age and ol	besity. In particular, s	ome progestogens a	re known to decrease HE	L cholesterol and	d cause gluco:		
section 9 in WARNINGS).	is may create a state of hyp Similar effects on risk facto	rs have been associ	ated with an increase	d risk of heart disease. C	ral contraceptive	s must be use		
associated with the use of	th cardiovascular disease r oral contraceptives is well	established. Case co	ntrol studies have fou	ind the relative risk of us	ers compared to	nonusers to I		
conditions for venous thro	perficial venous thrombosis, omboembolic disease. Coho a beenitelization. The rick o	ort studies have sho	wn the relative risk to	o be somewhat lower, al	bout 3 for new c	ases and abo		
after pill use is stopped. A	g hospitalization. The risk o two- to four-fold increase ir	the relative risk of p	ost-operative thromb	pembolic complications I	has been reported	I with the use		
conditions. If feasible, ora	elative risk of venous throm I contraceptives should be	discontinued from a	t least four weeks pr	ior to and for two weeks	after elective su	irgery of a typ		
associated with an increas	e in risk of thromboembolism ed risk of thromboembolism	ı, combined oral con	traceptives should be	started no earlier than fo	ur to six weeks at	fter delivery a		
and attributable risks of ce	who elect not to breast fee rebrovascular events (thron	botic and hemorrha	gic strokes), although	, in general, the risk is g	reatest among old	der (>35 year:		
hypertensive women who interacted to increase the	also smoke. Hypertension v risk for hemorrhagic strok	/as found to be a risi es. In a large study,	c factor, for both user the relative risk of t	s and nonusers, for both hrombotic strokes has b	types of strokes, een shown to ra	, while smokir inge from 3 f		
normotensive users to 14	for users with severe hyper lokers who did not use ora	ension. The relative	risk of hemorrhagic s	troke is reported to be 1.	2 for nonsmokers	s who used or		
25.7 for users with severe	hypertension. The attributab factors such as certain inhe	le risk is also greater	in older women. Oral	contraceptives also incr	ease the risk for s	troke in wome		
migraine with aura) who t	ake combination oral contra association has been observ	ceptives may be at a	an increased risk of s	troke. d. Dose-related ri	sk of vascular di	sease from or		
disease. A decline in serum	high-density lipoproteins (H an increased incidence of	IDL) has been report	ed with many progesta	ational agents. A decline in	n serum high-den	sity lipoproteir		
contraceptive depends on a	a balance achieved between of both hormones should be	doses of estrogen ar	nd progestogen and th	e nature and absolute an	nount of progesta	ogen used in th		
is in keeping with good pr	inciples of therapeutics. Fo nount of estrogen and proge	r any particular estro	igen/progestogen cor	nbination, the dosage re	gimen prescribed	I should be or		
of oral contraceptive agent	s should be started on prep vascular disease: There are	arations containing t	he lowest estrogen co	ontent that is judged app	opriate for the in	dividual patier		
contraceptives. In a study	in the United States, the ri to 49 years who had used	sk of developing my	ocardial infarction af	ter discontinuing oral co	ntraceptives pers	sists for at lea		
groups. In another study	in Great Britain, the risk o cess risk was very small. H	f developing cerebr	ovascular disease pe	rsisted for at least 6 ye	ars after disconti	inuation of or		
or higher of estrogens. 2	ESTIMATES OF MORTALI te associated with different	TY FROM CONTRAC methods of contrac	CEPTIVE USE: One st ention at different ac	udy gathered data from	a variety of sour	ces which ha		
associated with contracept	ive methods plus the risk at dy concluded that with the e	tributable to pregnan	cy in the event of met	hod failure. Each method	l of contraception	i has its specif		
mortality associated with a	Il methods of birth control is users is based on data gathe	below that associate	d with childbirth. The	observation of a possible	e increase in risk o	of mortality wi		
ower estrogen dose formu	lations combined with care	ful restriction of oral	contraceptive use to	women who do not have	the various risk	factors listed		
he use of oral contraceptiv	ese changes in practice and es may now be less than pr	eviously observed, t	ne Fertility and Materr	al Health Drugs Advisory	Committee was	asked to revie		
nonsmokina women (even	mittee concluded that althout with the newer low-dose for al and medical procedures in	rmulations), there a	re greater potential he	alth risks associated with	n pregnancy in ol	der women a		
contraception. Therefore, t	al and medical procedures he Committee recommende	d that the benefits o	f oral contraceptive u	se by healthy nonsmokin	g women over 40	D may outweij		
3. CARCINOMA OF THE R	irse, women of all ages w EPRODUCTIVE ORGANS AI	VD BREASTS: Nume	rous epidemiological	studies have been perfo	rmed on the incid	dence of brea		
among current and recent	ervical cancer in women usin users of combined oral co	ntraceptives (RR=1.)	24), this excess risk	decreases over time afte	r combination or	al contracepti		
have been found with dose	ears after cessation the incr or type of steroid. The patte	erns of risk are also s	imilar regardless of a	woman's reproductive h	istory or her fami	ly breast cand		
history. The subgroup for v breast cancer is so rare a	whom risk has been found t t these young ages, the nu	to be significantly ele mber of cases attrit	vated is women who utable to this early o	first used oral contracep ral contraceptive use is	tives before age a extremely small.	20, but becau Breast cance		
diagnosed in current or pr should not use oral contra	evious OC users tend to be aceptives because breast ca	less clinically advant ncer is a hormonally	ed than in never user -sensitive tumor. So	rs. Women who currently me studies suggest that	have or have ha oral contraceptiv	d breast canc e use has be		
the extent to which such fi	e in the risk of cervical intrae ndings may be due to differ	ences in sexual beha	vior and other factors	. In spite of many studie:	s of the relationsh	nip between o		
contraceptive use and bre adenomas are associated	ast and cervical cancers, a with oral contraceptive use	cause-and-effect rel	ationship has not bee ence of benign tumor	en established. 4. HEPA is is rare in the United S	TIC NEOPLASIA: States. Indirect ca	Benign hepa alculations ha		
estimated the attributable r	isk to be in the range of 3.3 o use death through intra-abd	ases/100,000 for us	ers, a risk that increas	es after four or more yea	s of use. Rupture	of rare, benig		
carcinoma in long-term (> incidence) of liver cancers	8 years) oral contraceptive in oral contraceptive users	users. However, the	se cancers are extren	nely rare in the U.S. and ars 5 OCULAR LESION	the attributable i	isk (the exce		
reports of retinal thrombos	is associated with the use of unexplained partial or compl	f oral contraceptives,	which may lead to pa	rtial or complete loss of v	vision. Oral contra	ceptives shou		
diagnostic and therapeutic	: measures should be unde studies have revealed no inc	rtaken immediately.	6. ORAL CONTRAC	eptivé úse before of	R DURING EARL	y prégnanc		
also do not suggest a tera	togenic effect, particularly i	n so far as cardiac a	nomalies and limb-re	duction defects are con	erned, when take	en inadverten		
contraceptives should not	he administration of oral of be used during pregnancy to	o treat threatened or	habitual abortion. (se	e CONTRAINDICATIONS	u as a test for p It is recommen	ded that for a		
possibility of pregnancy sh	vo consecutive periods, pre puld be considered at the tim	he of the first missed	period. Oral contracep	tive use should be discor	tinued if pregnan	cy is confirme		
<ol> <li>GALLBLADDER DISEAS estrogens. More recent st</li> </ol>	E: Earlier studies have rep udies, however, have show	orted an increased I n that the relative ri	fetime relative risk of sk of developing gall	f gallbladder surgery in bladder disease among	users of oral con oral contraceptive	itraceptives ar e users may l		
minimal. The recent findin and progestogens. 8. CAR	gs of minimal risk may be r BOHYDRATE AND LIPID ME	elated to the use of TABOLIC EFFECTS: (	oral contraceptive for Iral contraceptives have	mulations containing low /e been shown to cause g	er hormonal dos lucose intoleranci	es of estrogen e in a significa		
percentage of users. Oral c	ontraceptives containing gr Progestogens increase insu	eater than 75 microo	rams of estrogens ca	use hvperinsulinism. whi	le lower doses of	estrogen cau		
However, in the nondiabe	tic woman, oral contracept vomen should be carefully	ives appear to have	no effect on fasting	blood glucose. Because	of these demor	nstrated effect		
hypertriglyceridemia while	on the pill. As discussed ea ve users. 9. ELEVATED BLC	rlier (see WARNING	S 1a. and 1d.), chang	es in serum triglycerides	and lipoprotein le	evels have bee		
see CONTRAINDICATIONS	<ol><li>An increase in blood pres</li></ol>	sure has been repor	ted in women taking o	oral contraceptives and the oners and subsequent ra	is increase is mo	re likely in old		
oral contracentive users or								

eption. If women

raged to use a cant elevation



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