ACP: American Health Care Ranks Near Bottom

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BY JOEL B. FINKELSTEIN Contributing Writer

WASHINGTON — Despite the rhetoric favored by presidential candidates, the U.S. health care system is not the best in the world, but ranks near the bottom on most measures when compared with other industrialized nations, according to an American College of Physicians' report.

"I'm not pleased to say this, but when it comes to health care, too many of us simply are not getting the kind of health care that we need and deserve and, in fact, many Americans do not have access to even basic health care," said Dr. David

Dale, president of the American College of Physicians, speaking at the release of the college's annual State of the Nation's Health Care report at a conference sponsored by AcademyHealth.

Citing data culled from the Commonwealth Fund, the World Health Organization, and other sources, Dr. Dale noted that the United States ranks behind other industrialized nations in terms of access and eq-

uity, in helping patients lead healthier lives, in preventable deaths, and in infant mortality. The United States ranks second to last in overall quality of care, edging out only Canada—a country that spends half as much per capita on health care.

In fact, the United States spends more than double the amount most nations spend on health care, yet continues to have poorer access and outcomes, according to Dr. Dale.

And if U.S. health care spending continues to grow at its current pace, it can be expected to increase from 16% of gross domestic product in 2007 to 25% by 2025, according to Peter Orszag, Ph.D., director of the Congressional Budget Office, in congressional testimony that was delivered on the same day as ACP's report.

Efforts to enact major reform of the health care system have consistently failed in the past, but the projected spending growth may force the issue this time

around, said Robert Doherty, the college's senior vice president of governmental affairs. "Health care will become so expensive that the country will no longer be able to support it," he said.

In releasing its annual report, the ACP used the opportunity to call for a political commitment to provide universal coverage, bolster primary care, reform the payment system, reduce administrative costs, implement health information technology, and support effectiveness research.

The group also sent a "candidates pledge" outlining these goals to each of the presidential hopefuls as well as to the

group's membership, who can in turn hand them to candidates for Congress.

"The pledge will help ACP members ask the tough questions of candidates. The number of candidates who actually sign the pledge will be less important than how many of them end up advocating for the policies," according to Mr. Doherty.

The American Medical Association launched a national ad campaign that has

been designed to spark discussion during the presidential campaigns about the problem of the uninsured.

"By November, millions of Americans will have heard the AMA's concern that one in seven of us is uninsured," Dr. Samantha Rosman, AMA board member, said in a statement.

Although the two physicians groups are not working together on these campaigns, they share a common end, Mr. Doherty said. "Part of our hope is to provoke a debate within the profession itself about what is the most effective way of getting everyone covered in this country.

"But I don't think there is a real disagreement within the profession on the goal," he said.

ACP has launched a Web site that provides comparisons of the presidential candidates' health care proposals: www.acponline.org/ advocacy/where_we_stand/election.

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Percent of RA Patients Reporting Adverse Events in Controlled Clinical Trials*

	Placebo Controlled Percent of patients		Active Controlled (Study III) Percent of patients		
Event					
	Placebo [†] (N = 152)	ENBREL (N = 349)	MTX (N = 217)	ENBREL (N = 415)	
Injection site reaction	10	37	7	34	
Infection (total)**	32	35	72	64	
Non-upper respiratory infection (non-URI)**	32	38	60	51	
Upper respiratory infection (URI)**	16	29	39	31	
Headache	13	17	27	24	
Nausea	10	9	29	15	
Rhinitis	8	12	14	16	
Dizziness	5	7	11	8	
Pharyngitis	5	7	9	6	
Cough	3	6	6	5	
Asthenia	3	5	12	11	
Abdominal pain	3	5	10	10	
Rash	3	5	23	14	
Peripheral edema	3	2	4	8	
Respiratory disorder	1	5	NA	NA	
Dyspepsia	1	4	10	11	
Sinusitis	2	3	3	5	
Vomiting	-	3	8	5	
Mouth ulcer	1	2	14	6	
Alopecia	1	1	12	6	
Pneumonitis ("MTX lung")	-	-	2	0	

Includes data from the 6-month study in which patients received concurrent MTX therapy.

The duration of exposure for patients receiving placebo was less than the ENBREL-treated patients.

Infection (total) includes data from all three placebo-controlled trials. Non-URI and URI include data only from the two placebo-controlled trials where infections were collected separately from adverse events (placebo N = 110, ENBREL N = 213).

In controlled trials of RA and psoriatic arthritis, rates of serious adverse events were seen at a frequency of approximately 5% among ENBRELind control-treated patients. In controlled trials of plaque psoriasis, rates of serious adverse events were seen at a frequency of < 1.5% among ENBREL- and placebo-created patients in the first 3 months of treatment. Among patients with RA in placebo-controlled, active-controlled, and open-label trials of ENBREL, malignancies (see **WARNINGS: Malignancies, ADVERSE REACTIONS: Malignancies**) and infections (see **ADVERSE REACTIONS: Infections**) were the most common serious adverse events observed. Other infrequent serious adverse events observed in RA, psoriatic arthritis, ankylosing spondylitis, or plague psoriasis clinical trials are listed by body system below:

у эропоупиь, от praque psoriasis clinical trials are listed by body s heart failure, myocardial infarction, myocardial ischemia, hyperte thrombophlebitis

cholecystitis, pancreatitis, gastrointestinal hemorrhage, appendicitis Digestive: lymphadenopathy

Hematologic/Lymphatic: Musculoskeletal:

bursitis, polymyositis cerebral ischemia, depression, multiple sclerosis (see WARNINGS: Neurologic Events)

Respiratory: dyspnea, pulmonary embolism, sarcoidosis worsening psoriasis

Urogenital: membranous glomerulonephropathy, kidney calculus
In a randomized controlled trial in which 51 patients with RA received ENBREL 50 mg twice weekly and 25 patients received ENBREL 25 mg twice weekly, the following serious adverse events were observed in the 50 mg twice weekly arm: gastrointestinal bleeding, normal pressure hydrocephalus, seizure, and stroke. No serious adverse events were observed in the 25 mg arm.

Adverse Reactions in Patients with JIA

In general, the adverse events in pediatric patients were similar in frequency and type as those seen in adult patients (see WARNINGS and other sections under ADVERSE REACTIONS). Differences from adults and other special considerations are discussed in the following paragraphs. Severe adverse reactions reported in 69 JIA patients ages 4 to 17 years included varicella (see also PRECAUTIONS: Immunizations), gastroenteritis, depression/personality disorder, cutaneous ulcer, esophagitis/gastritis, group A streptococcal septic shock, Type 1 diabetes nellitus, and soft tissue and post-operative wound infection.

Forty-three of 69 (62%) children with JIA experienced an infection while receiving ENBREL during three months of study (part 1 open-label), and the frequency and severity of infections was similar in 58 patients completing 12 months of open-label extension therapy. The types of infections reported in JIA patients were generally mild and consistent with those commonly seen in outpatient pediatric populations. Two JIA patients developed varicella infection and signs and symptoms of aseptic meningitis which resolved without sequelae

The following adverse events were reported more commonly in 69 JIA patients receiving 3 months of ENBREL compared to the 349 adult RA patients in placebo-controlled trials. These included headache (19% of patients, 1.7 events per patient-year), nausea (9%, 1.0 events per patient-year), abdominal pain (19%, 0.74 events per patient-year), and vomiting (13%, 0.74 events per patient-year).

In open-label clinical studies of children with JIA, adverse events reported in those aged 2 to 4 years were similar to adverse events reported in

In post-marketing experience, the following additional serious adverse events have been reported in pediatric patients: abscess with bacteremia, optic neuritis, pancytopenia, seizures, tuberculous arthritis, urinary tract infection (see **WARNINGS**), coagulopathy, cutaneous vasculitis, and transaminase elevations. The frequency of these events and their causal relationship to ENBREL therapy are unknown.

Two randomized placebo-controlled studies have been performed in patients with CHF. In one study, patients received either ENBREL 25 mg twice weekly, 25 mg three times weekly, or placebo. In a second study, patients received either ENBREL 25 mg once weekly, 25 mg twice weekly, or placebo. Results of the first study suggested higher mortality in patients treated with ENBREL at either schedule compared to placebo. Results of the second study did not corroborate these observations. Analyses did not identify specific factors associated with increased risk of adverse outcomes in heart failure patients treated with ENBREL (see **PRECAUTIONS**: **Patients with Heart Failure**).

Adverse Reaction Information from Spontaneous Reports

Adverse vents have been reported during post-approval use of ENBREL. Because these events are reported voluntarily from a population of uncertain size, it is not always possible to reliably estimate their frequency or establish a causal relationship to ENBREL exposure.

Additional adverse events are listed by body system below:

Body as a whole:

Cardiovascular:

angioedema, fatigue, fever, flu syndrome, generalized pain, weight gain

chest pain, vasodilation (flushing), new-onset congestive heart failure (see PRECAUTIONS: Patients with Heart Failure)

altered sense of taste, anorexia, diarrhea, dry mouth, intestinal perforation adenopathy, anemia, aplastic anemia, leukopenia, neutropenia, pancytopenia, thrombocytopenia (see WARNINGS) autoimmune hepatitis Digestive: Hematologic/Lymphatic:

Hepatobiliary: Musculoskeletal: joint pain, lupus-like syndrome with manifestations including rash consistent with subacute or discoid lupus Nervous:

paresthesias, stroke, seizures, and central nervous system events suggestive of multiple sclerosis or isolated demyelinating conditions such as transverse myelitis or optic neuritis (see **WARNINGS**)

dyspnea, interstitial lung disease, pulmonary disease, worsening of prior lung disorder Respiratory:

cutaneous vasculitis, erythema multiforme, Stevens-Johnson sy subcutaneous nodules, urticaria

Rx Only. This brief summary is based on ENBREL prescribing information v. 33: 03/2008

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