

- scanning in fractures of the pelvis and its clinical significance. *Injury* 1981; 13:473-477.
33. McAfee PC, Yuan HA, Fredrickson BE, Lubicky JP. The value of computed tomography in thoracolumbar fractures. *J of Bone and Joint Surg* 1983;65-A:461-473.
34. Slavin JD, Mathews J, Spencer RP. Bone imaging in the diagnosis of fractures of the femur and pelvis in the sixth to tenth decades. *Clin Nucl Med* 1986;11:328-330.
35. Gertzbein SD, Chenoweth DR. Occult injuries of the pelvic ring. *Clin Orthop* 1977;128:202-207.

CORRECTION

The following table originally appeared on page 898 of "Plasma D-Dimer: A Useful Tool for Evaluating Suspected Pulmonary Embolus," Harrison et al., *J Nucl Med* 1993;34:896-898. The values in boldface type in the Spec and PPV columns have been corrected.

TABLE 3
V/Q Results Versus D-D Results

	No. PAG	PAG+		PAG-		Sens	Spec	PPV	NPV
		D-D+	D-D-	D-D+	D-D-				
Low probability	21	4	0	5	12	1.00	0.71	0.44	1.00
Indeterminate	37	8	1	13	15	0.89	0.54	0.38	0.94
High probability	5	3	0	1	1	1.00	0.50	0.75	1.00
Total	63	15	1	19	28	0.94	0.59	0.44	0.97