































(	Case History 2 Cont	15
ADDENDUM		
	have reviewed the axial images again. s deformity of the L5 spinous process, w	hich is expanded and has
	y fusion, which is likely to be developme	and the second se
	s reduced interspinous space between th	
raising suspicion of <mark>"kissing sp</mark> this area.	ines" although there is no significant soft	tissue inflammatory change in
	hypertrophy in the L4-5 facet joints bilat	erally with a small right facet
joint effusion causing impingen	ent of the right L5 nerve root.	
These appearances more likely	to represent the cause of the patient's r	mechanical
Symptoms.		
Electronically signed by: Dr		
		<b>G9</b> 2
	www.go2imaging.com	Imaging.com





























