

Are your MRI contrast agents cost-effective?
Learn more about generic Gadolinium-Based Contrast Agents.



Erratum

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<http://www.ajnr.org/content/early/2012/05/31/ajnr.A3203.citation>

This information is current as
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Erratum

In the May 2012 article “Clinical Correlation of a New MR Imaging Method for Assessing Lumbar Foraminal Stenosis” by Park et al (2012;33:818–22), some changes to Table 3 were not made. The correct data are presented here.

<http://dx.doi.org/10.3174/ajnr.A3203>

Table 3: *R*s for lumbar foraminal stenosis^a

Observer	L System vs W System	L System vs PNM	W System vs PNM
Reader 1	0.888	0.715	0.800
Reader 2	0.885	0.604	0.680

Note:—L System indicates Lee system; W System, Wildermuth system; PNM, positive neurologic manifestation.

^a The level of correlation significance was .01.