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**Prosthetic design of reverse shoulder arthroplasty contributes to scapular notching and instability**

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**Institutional review board statement:** Institutional review board approval was obtained for this retrospective study.

<b>eIRB:</b> FYI - Do not reply	<b>IRB Approval Confirmation</b>
<b>Study Number:</b>	CR00004592
<b>Study Name:</b>	Continuing Review: CR00004592 For: NA_00090259 Parent Study Name: Prosthetic Design of Reverse Total Shoulder Arthroplasty Contributes to Scapular Notching and Instability
<b>PI:</b>	<a href="#">Edward McFarland</a>
<b>Link to Workspace:</b>	<a href="#">CR00004592</a>