

DISCLAIMER

While every effort is made to ensure the accuracy, relevance and up-to-date nature of the information contained in this publication, AOA, its officers, councillors and employees assume no responsibility for its content, use or interpretation. Members should rely on their own inquiries before making decisions that touch their own interests. AOA by this statement intends to exclude liability for any statements contained in this publication.

AUSTRALIAN KNEE SOCIETY POSITION STATEMENT ON LARS FOR ACL SURGERY

The Australian Knee Society (AKS) is concerned about the increasing use of the LARS device for anterior cruciate ligament reconstruction in the absence of sufficient evidence to support its widespread use.

In a 2011 survey of members of the AKS the majority considered that this device does not heal to bone, may cause articular surface damage (with possible premature arthritis), and will fail as have other synthetic ligaments.

The view of the AKS is that the use of the LARS device should be limited to those surgeons who follow specific indications and will follow up and report their results to an appropriate meeting of their peers such as the AKS or Australian Orthopaedic Association.

March 2011