

Aesculap Spine activ 0

Lumbar Retractor System



- totally radiolucent blades
- adjustable angulation of the blades
- optional fixation to vertebral bodies
- optional fixation to the table
- absolute tight and safe fixation to the ring

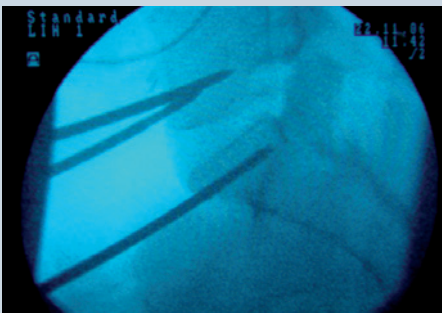


activ 0 Lumbar Retractor System

The first lumbar retractor system with radiolucent blades



The activ 0 retractor system allows a safe and smart approach to the anterior and lateral lumbar spine by offering the following features: Radiolucent TECAMax blades, blades optional attachable with pins to the bone, adjustable blades including angulation. Furthermore the system can be used as a simple ring system or is attachable to the surgical table – key is the ease of use.



The key features are the TECAMax blades. Completely radiolucent, they provide the surgeon with an optimal visibility in x-rays. There are no artifacts and no shadows disturbing the clear view. Therefore a safe procedure of preparation at the posterior rim and other surgical steps can be conducted without risk of injury or any other false performance.



The blades can be fixed with pins to the bone. Together with the safe fixation to the ring and to the table, a very safe situation and approach is possible. The angle of the blades is adjustable at the connecting joint on the arm for better positioning and adjusting to the anatomy, the geometry and the angulation of the approach.



The clamps provide the surgeon / OR-staff with a very simple and very tight fixation system to attach and remove the arms in short time to / from the retractor ring.

B | BRAUN
SHARING EXPERTISE

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