



Made For life

Bringing higher image quality to all MSK examinations

16ch Flex SPEEDER Medium



16ch Flex SPEEDER Pad kit
MJCA-207A



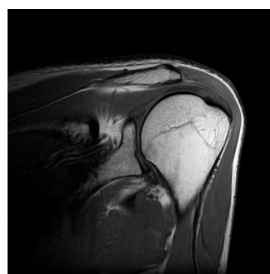
Shoulder positioning

Improvement of workflow

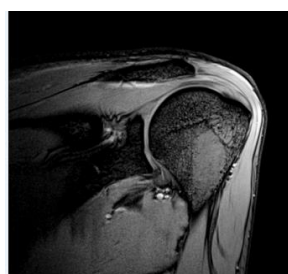
Canon innovated 16ch Flex SPEEDER is useful for many types of patients from children to those with larger body size. It makes MRI exam feel more comfortable than ever. 16 channel elements gently and flexibly wrap around the body part and enable high-quality imaging with good signal to noise ratio. The pad kit enhances accurate setting and easy positioning in a relatively short amount of time.

The 16ch Flex SPEEDER improves degree of diagnostic accuracy by providing more image details for targeted anatomies, such as rotator cuff (subscapularis, supraspinatus, Infraspinatus, teres minor), trabecula and articular labrum.

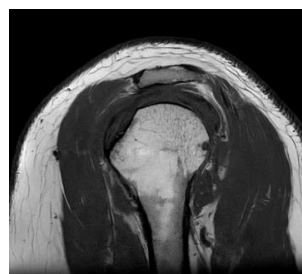
Image



Co PDw



Sg T2*w



Sg PDw



Ax PDw

Courtesy of Fukuoka Orthopedic surgery

Positioning (instructions for pad kit)



1. Place a coil in the shoulder position



2. Position the center of the shoulder joint into the center of the coil.



3. Fix the arm with pillow and towel.



4. Fix the coil with the belt.

Note:

For Vantage Elan, this coil is available without Receiving Circuit Extension (MKPA-1507), though the quality of the image would be improved by installing it. 16ch Flex SPEEDER Medium is applicable for the systems supported by the software since Vantage Titan V3.1, Vantage Elan V3.1 and Vantage Orian V4.5.

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