

SPINE STRAIN SECONDARY CLAIMS

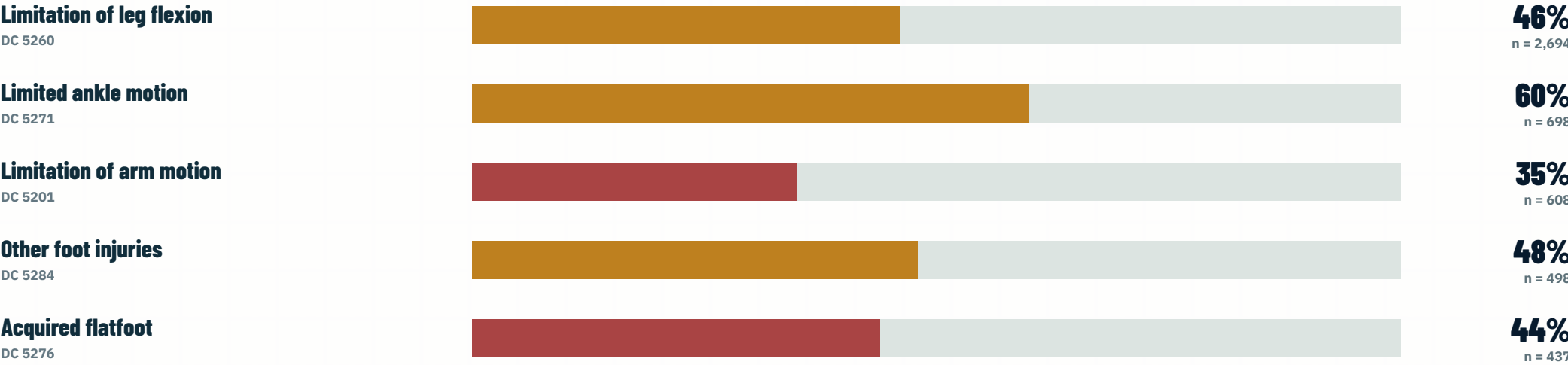
Published Board appeal outcomes in the direction shown



CLAIM DIRECTION → SPINE STRAIN

SPINE STRAIN CLAIMED AS SECONDARY TO THESE CONDITIONS

0 TO 100% AXIS



PRIMARY / SECONDARY DIRECTION

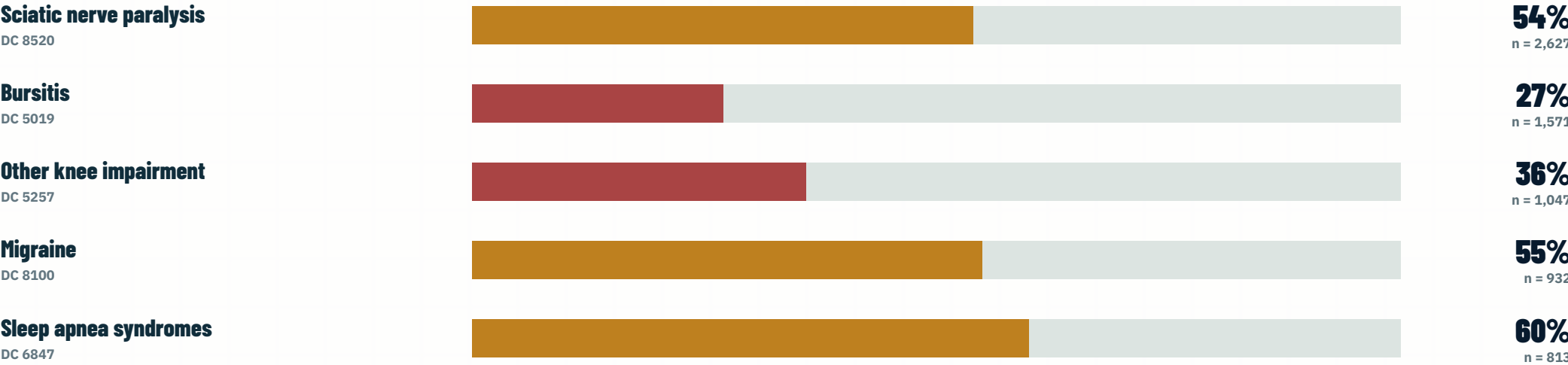
SPINE STRAIN

DC 5237

SPINE STRAIN → CLAIM DIRECTION

OTHER CONDITIONS CLAIMED SECONDARY TO SPINE STRAIN

0 TO 100% AXIS



The lumbar and cervical guides currently display the same DC 5237 pairing dataset.

Direction matters. Each row reports the BVA grant rate and appeal count for the pairing in the direction shown. Historical Board outcomes do not prove medical causation, establish an individual nexus, or predict a claim result.