

Online Resource 2. Distribution of offending vessels and compression sites

Offending vessel or compression site	n (%)
Single vessel	55 (54.5)
AICA	33 (32.7)
PICA	17 (16.8)
VA	5 (5.0)
Multiple vessels	46 (45.5)
AICA + PICA	17 (16.8)
AICA + VA	13 (12.9)
PICA + VA	13 (12.9)
AICA + PICA + VA	3 (3.0)
VA involvement, any combination	34 (33.7)
Non-REZ-type compression	7 (6.9)
cisternal segment	6 (5.9)
intracanalicular segment	1 (1.0)

Percentages are of the whole series (n = 101). Single-vessel and multiple-vessel categories are mutually exclusive and sum to 101; the last two rows are overlapping subsets shown for reference. All non-REZ-type compressions were caused by branches of the AICA.

AICA, anterior inferior cerebellar artery; PICA, posterior inferior cerebellar artery; VA, vertebral artery; REZ, root exit zone.