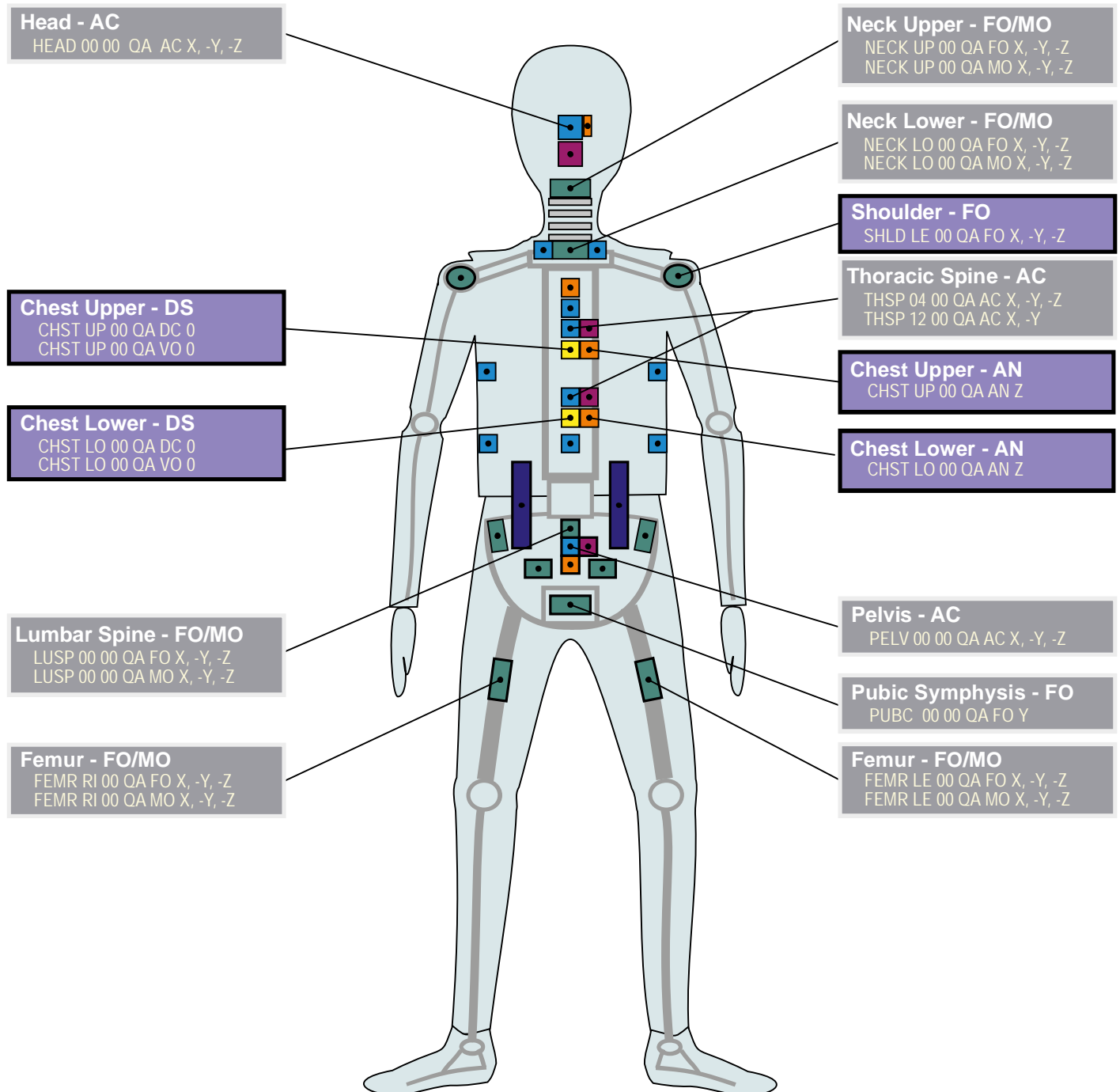




Note: For QB dummy, FL3 will read QB



Frontal Impact

Note that sensor configuration is different for side impact.
ISO Codes used must reflect the chosen orientation.

Left-hand side impact:

SHLD LE 00 QA FO X, -Y, -Z, CHST LE UP QA DC 0, CHST LE UP QA VO 0, CHST LE LO QA DC 0,
CHST LE LO QA VO 0, CHST LE UP QA AN Z and CHST LE LO QA AN Z .

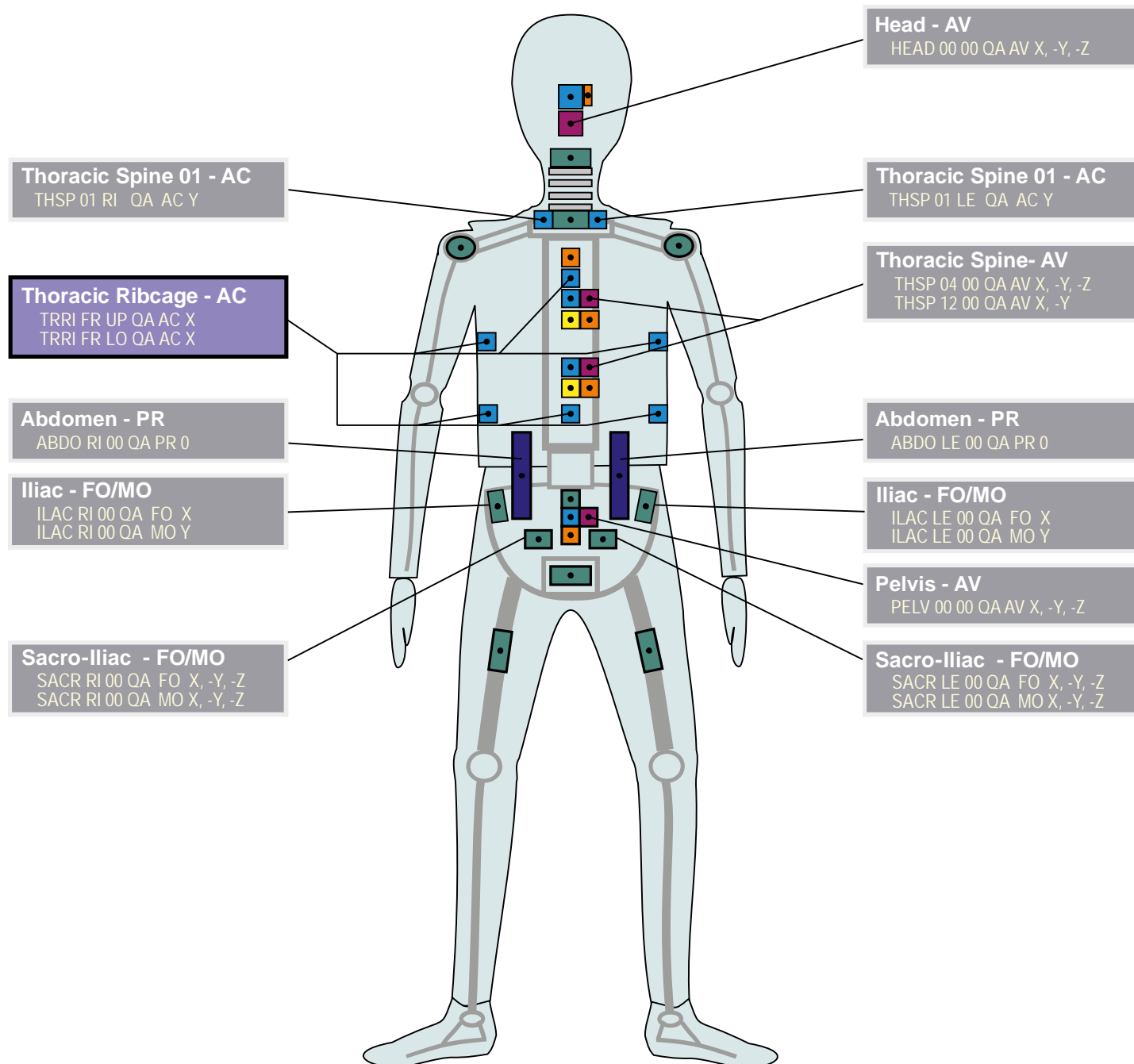
Right-hand side impact:

SHLD RI 00 QA FO X, -Y, -Z, CHST RI UP QA DC 0, CHST RI UP QA VO 0, CHST RI LO QA DC 0,
CHST RI LO QA VO 0, CHST RI UP QA AN Z and CHST RI LO QA AN Z .

Note that the IR-TRACC device fitted to this dummy records a voltage.
It is more normal to exchange the distance channel, IR-TRACC total length.



Note: For QB dummy, FL3 will read QB



Frontal Impact

Note that sensor orientation is different for side impact configurations.
ISO Codes used must reflect the chosen orientation.

Left-hand side impact:

TRRI LE UP QA AC Y and TRRI LE LO QA AC Y.

Right-hand side impact:

TRRI RI UP QA AC Y and TRRI RI LO QA AC Y.



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QA, Advanced 10-year old child dummy

QB, Advanced 10-year old child dummy, EuroNCAP variant

Static measurements, other channels

2019-07-18

Note: For QB dummy, FL3 will read QB

