



ATD Overview - Child

Revision: 6/4/09
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Approved By: JC

Reference Information only – does not reflect instrumentation status on a daily basis

#	ID No.	ATD Model	Description	[Lbs]	[Kg]	Instrumentation
1	C-1	P 0	Infant	7.5	3.4	None
2	C-2	CAMI-I	Infant	7.5	3.4	None
3	C-3	CAMI-II	6 month	17.5	7.9	None
4	C-4	CAMI-II	6 month	17.5	7.9	None
5	C-5	P 3/4	9 month	20.0	9.0	None
6	C-6	SA103C	3 yr	33.0	14.9	SA Std.
7	C-7	P 3	3 yr	33.6	15.2	None
8	C-8	CRABI12	12 month	22.5	10.2	CRABI Std. Plus Upper Neck Load Cell 6X
9	C-9	HIII10C	10 yr	80.0	36.3	Hybrid III Child Std.
10	C-10	VIP6C	6 yr	48.0	21.8	None
11	C-11	HIII6C	6 yr	52.0 / 63.0	23.6 / 28.6	Hybrid III Child Std.
12	C-12	P 6	6 yr	49.6	22.5	None
13	C-13	P 10	10 yr	72.0	14.9	None
14	C-14	SA103C	3 yr	33.0	15.2	None
15	C-15	CRABI18	18 month	25.0	11.3	None
16	C-16	P 3	3 yr	33.5	15.2	None
17	C-17	SA106C	6 yr	49.0	22.2	SA Std.
18	C-18	SA106C	6 yr	49.0	22.2	None
19	C-19	P 3/4	9 month	20.1	9.1	SA Std.
20	C-20	P1-1/2	18 month	24.5	11.1	None
21	C-21	HIII6C	6 yr	52.0 / 63.0	23.6 / 28.6	Hybrid III Child Std.
22	C-22	HIII3C	3 yr	38.0	17.2	Hybrid III Child Std.
23	C-23	CRABI12	12 month	22.5	10.2	CRABI Std.

HIII Child Standard includes: Head cg Acceleration 3X, Chest Acceleration 3X, Upper Neck Load Cell 6X, Chest Deflection 1X
Optional HIII instrumentation: Femur Load Cell 1X, Lower Neck Load Cell (6YO), Pelvis Acceleration 3X
CRABI Standard includes: Head cg Acceleration 3X, Chest Acceleration 3X
SA Standard includes: Head cg Acceleration 3X, Chest Acceleration 3X
P-Series instrumentation available upon request: Head cg Acceleration 3X, Chest Acceleration 3X