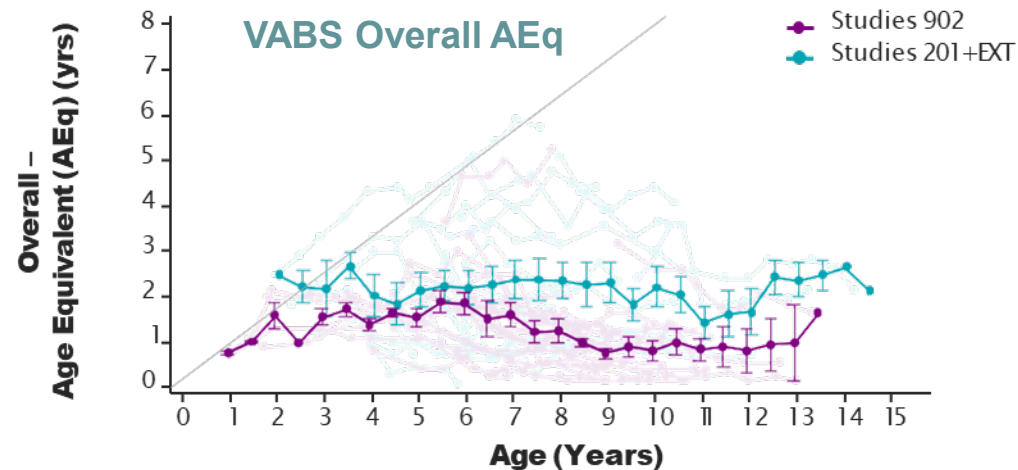
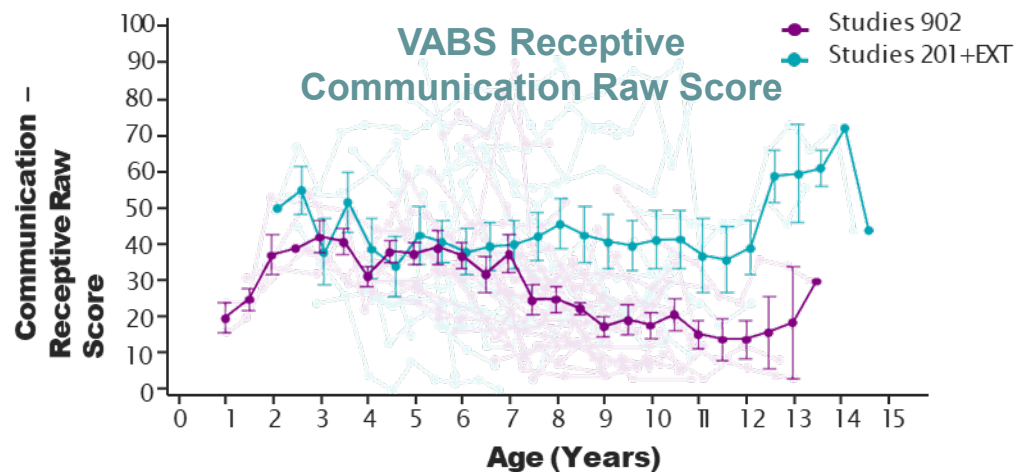


TA Stabilizes Communication in VABS-II in MPS IIIB

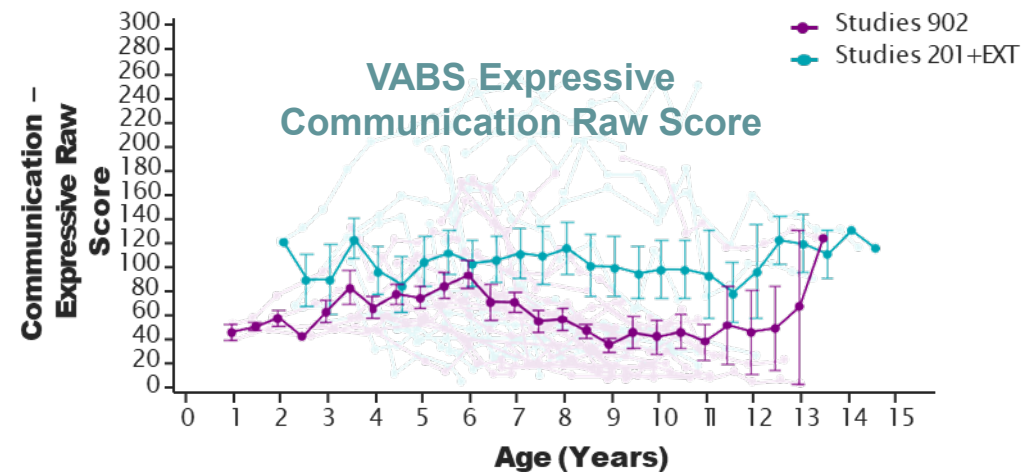
Observational Study 902 and TA Treatment Study 201+EXT



902 2 3 4 1 5 6 7 8 11 11 18 11 16 17 18 17 13 11 8 8 3 3 2 1
201+202+401 1 3 3 5 8 9 12 15 17 16 15 13 13 10 11 11 9 10 5 3 3 2 2 1 1



902 2 3 4 1 5 6 7 8 11 11 18 11 16 17 18 17 13 11 8 8 3 3 2 1
201+202+401 1 3 3 5 8 9 12 15 17 16 15 13 14 10 11 12 10 10 6 3 3 2 2 1 1



902 2 3 4 1 5 6 7 8 11 11 18 11 16 17 18 17 13 11 8 8 3 3 3 2 1
201+202+401 1 3 3 5 8 9 12 15 17 16 15 13 14 10 11 12 10 10 6 3 3 2 2 1 1

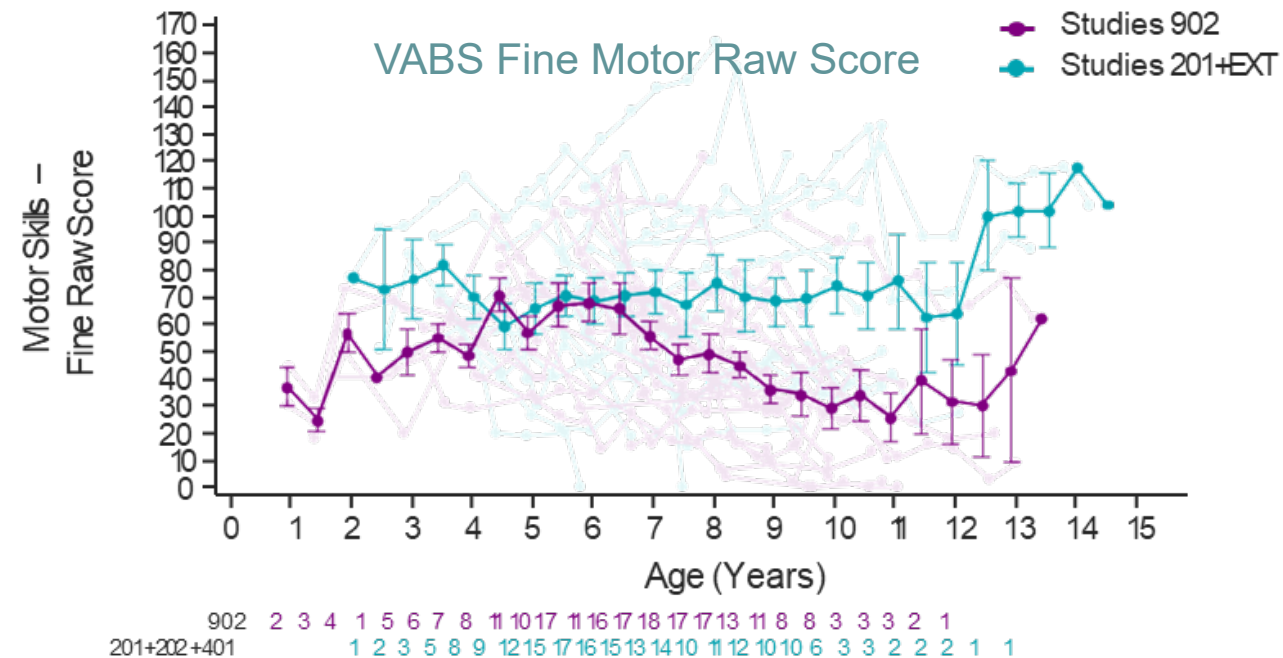
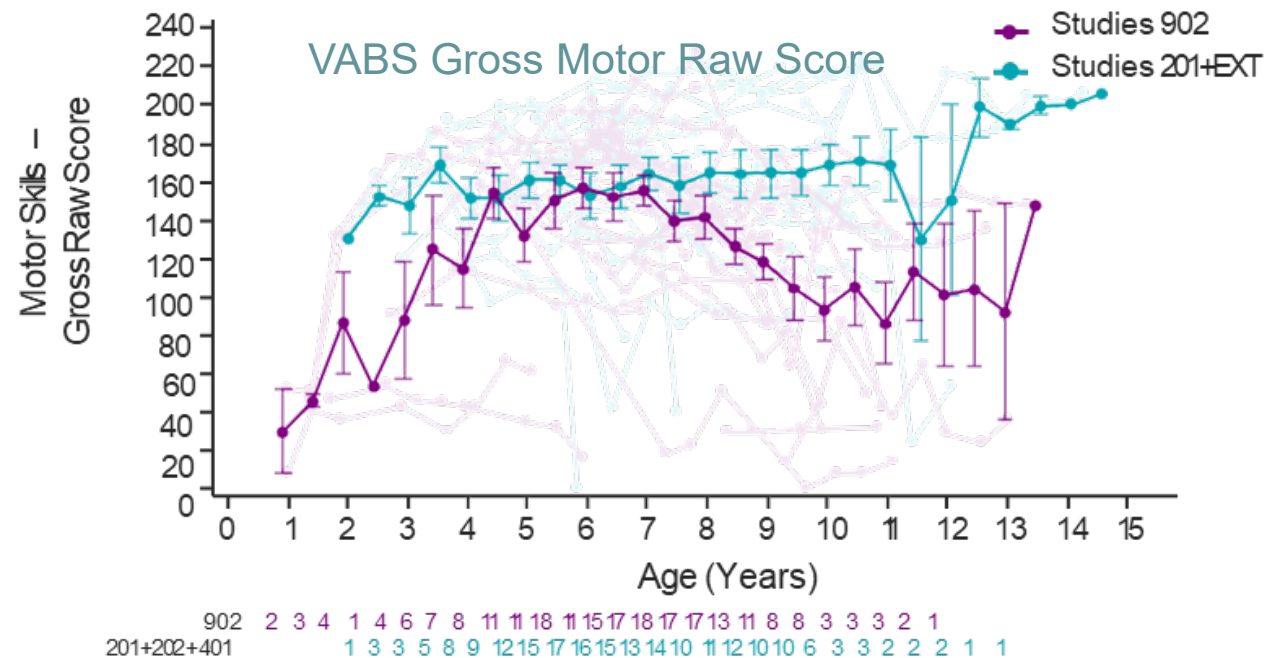
Mean $\pm$ SE of Vineland Adaptive Behavior Scales, 2nd Edition Over Age Groups

AEq=age equivalent; MPS IIIB=mucopolysaccharidosis type IIIB; TA=tralesinidase alfa; VABS=Vineland Adaptive Behavior Scales, Second Edition.

Sources: : Integrated Table 5.3.5.3.1-2.3.1.5.1; Integrated Table 5.3.5.3.1-2.3.1.5.3; Integrated Table 5.3.5.3.1-2.3.1.5.4; Integrated Table 5.3.5.3.1-2.3.1.5.5

TA Stabilizes and Preserves Motor Skills in MPS IIIB

Observational Study 902 and TA Interventional Studies 201+EXT



Mean $\pm$ SE of Vineland Adaptive Behavior Scales, 2nd Edition Over Age Groups