



**MEMO: PIDTC 6909 NEURODEVELOPMENTAL
OUTCOMES STUDY CLOSE OUT**

DATE: 21 JANUARY 2026
TO: ALL PIDTC SITE PRINCIPAL INVESTIGATORS AND CLINICAL RESEARCH COORDINATORS
FROM: 6909 ND PROTOCOL LEADS
RE: PIDTC 6909 NEURODEVELOPMENTAL OUTCOMES STUDY CLOSE OUT

January 21, 2026

Dear PIDTC Site PIs and Research Coordinators,

Thank you to those who took part in the PIDTC-IDF Collaborative Study: Assessing Long-Term Neurodevelopmental Outcomes (ND) in SCID - Protocol 6909.

Our manuscript was published in the Journal of Human Immunity.

Brumm VL, Kidd SA, Logan BR, Chunara F, Heimall J, Griffith LM, Kohn DB, Sanchez L, Bednarski J, Martinez C, Van der Lugt M, Kapoor N, Wright N, Spitzer B, Oved J, Chandra S, Chellapandian D, Ebens C, Petrovic A, Rayes A, Haines H, Lust H, Schofield H, Christopher L, Harris L, Forbes Satter L, Burroughs LM, Dvorak CC, Haddad E, Leiding J, March RA, Notarangelo L, Pai SY, Pulsipher MA, Puck JM, Cowan MJ, Shah AJ. Neurocognitive Outcomes Following Hematopoietic Stem Cell Transplantation for Patients with Severe Combined Immunodeficiency (SCID): a PIDTC study. *J Hum Immun* (2026) 2 (1): e20250163. <https://doi.org/10.70962/jhi.20250163>

Please go ahead and close out the study at your local IRB (if applicable). If you have any questions, please reach out to Lisa Lim at Lisa.Lim@ucsf.edu

Thank you for your contributions.

Sincerely,
Drs. Ami Shah and Mort Cowan

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