

Reviewer's Table. Materials generated and assayed for these studies

	PT-304-AOA	PT-312-HGA	PT-302-AG	PT-406-GMB
<u>Materials generated</u>				
GS cultures	✓	✓		✓
Initial xenograft (take rate)	✓ (69%)	✓ (100%)	✓ (100%)	✓ (100%)
Passaged xenograft (take rate)		✓ (100%)	✓ (100%)	✓ (92-100%)
<u>Assays</u>				
Survival Study (cyclophamide daily)	✓	✓		✓
Pharmacokinetics			✓	
GLI1 inhibition		✓	✓	✓
hSHH expression	✓	✓	✓	✓
Survival Study (cyclophamide twice daily)		✓		✓
PTCH and/or GLI1 expression in CD133+ cells	✓	✓	✓	✓