

## **Goals/ Definitions**

## Gain concurrence with Regulatory Authority on Phase 3 study design. End of Phase 2 Meeting with NRAs (if applicable) completed.

(\*Specific communication requirements of NRAs should be identified upon initiation of the Regulatory Strategy Plan)

CRITERIA	SAMPLE CONTENT REQUIREMENT	GUIDELINES FOR LEVEL OF DETAIL NEEDED AT EACH GATE
<ul> <li>Data package necessary for End of Phase 2 meeting completed and submitted to NRA</li> </ul>	<ul> <li>a) Summaries of Phase 1/2 trial results</li> <li>b) Design and scope of Phase 3 study protocol (including study plans, medical monitoring plans, timelines and, if required by NRA, budgets)</li> <li>c) Plans for any additional nonclinical studies</li> <li>d) Review/update plans for pediatric studies (including a time line for protocol finalization, enrollment, completion, and data analysis, or information to support any planned request for waiver or deferral of pediatric studies (i.e., plans to manufacturing scale-up to produce product for commercial scale and the need for comparability testing relative to the product used in Phase 1/2 clinical studies)</li> <li>f) Planned label, especially highlighting desired wording for indications (s) and any safety claims desired to make</li> <li>If a Special Protocol Assessment agreement is desired (US specific), also requires: <ul> <li>a) Detailed protocol design (i.e., proposed size, power calculation, choice of study endpoints, choice of control, duration, methods of assessment)</li> <li>b) Data analysis plan</li> <li>c) Role of the study in the overall development plan</li> </ul> </li> </ul>	<ul> <li>End of Phase 2 briefing package</li> </ul>
<ul> <li>End of Phase 2 meeting outcomes summarized and development plan modified (if needed)</li> </ul>	<ul> <li>a) Meeting minutes prepared by sponsor and shared with NRA; get NRA minutes (if possible). Document agreements achieved and next steps/actions agreed at end of Phase 2 meeting</li> <li>b) Revised Phase 3 study protocol</li> <li>c) Revised plans for nonclinical studies or pediatric studies</li> </ul>	<ul> <li>Regulatory responses to questions</li> </ul>