

# U.S. Approval Pathways for Drugs and Biologics

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- **Traditional approval**

- Denotes the longstanding route of drug approval based on the demonstration of clinical benefit or an effect on a **surrogate endpoint known to predict clinical benefit**

- **Accelerated Approval**

- Designed to facilitate delivery of products **appearing to provide a benefit** for a *serious or life-threatening illness* **lacking satisfactory treatment**
  - Supported by clinical data which shows an effect on a **surrogate endpoint** that is **“reasonably likely to predict clinical benefit”**
- Promulgated in 1992
- This requires a PMR or “post marketing requirement” to verify and describe the actual clinical benefit



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