Stage I: Sources and Inputs Stage II: Process Stage III: Outputs and Consumers

Sources	Inputs	Process	Outputs	Consumer

Sources: Public image sets; Cytology & Computer vision literature; Pathologists, Physicists, Software Eng.

Inputs: Simulated images; Real images; Curated images (ground-truth); Brainstorming; Diagramming

Process (SOFTWARE TOOL): Start → Preprocessing → Detect cellular mass → Individualize cells → Feature extraction → Check accuracy → End

Outputs: Reports; Papers; Documentation; Videos

Consumer: GITHUB; Website