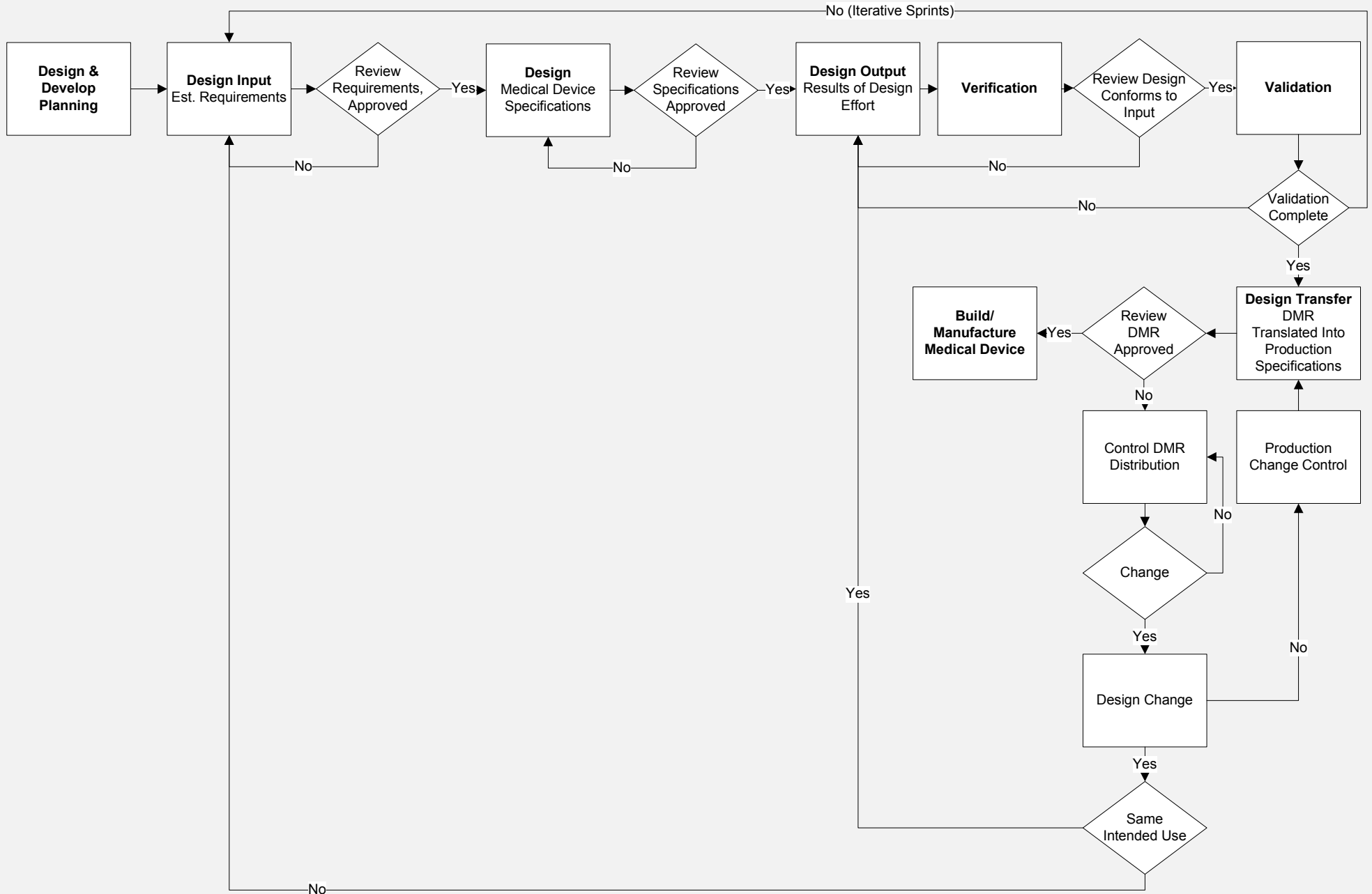
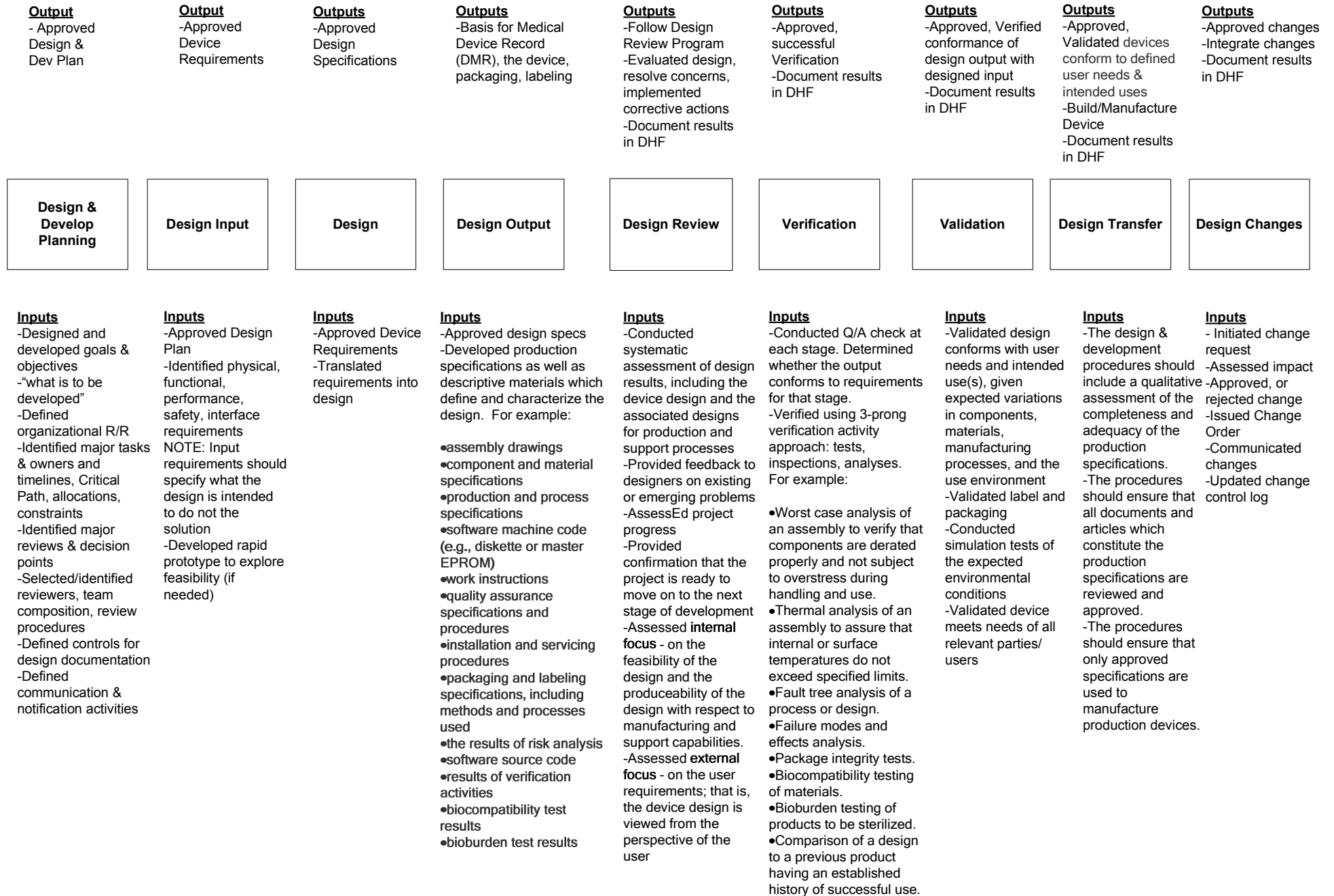


# Design Control Process

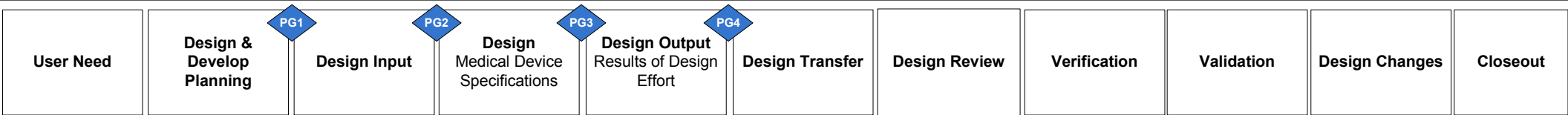
## INTEGRATED RISK MANAGEMENT



# Design Control Input / Output Process Map



# Sample PMO Framework



<b>PMO Artifacts</b> -Business Case with financials -Project Charter	<b>PMO Artifacts</b> -Project (Design) Planning Document (PDPPD) includes management plans for:  -Scope -Time -Human Resource -Quality -Cost -RAID/FMEA -Communication -Procurement -Change Control -Process Waiver Form -CSAT Survey  -Project Schedule -Resource Demand Matrix -Roles and Responsibilities Matrix	<b>PMO Artifacts</b> -Requirements Traceability Matrix or Quality Function Deployment (QFD)  -FDA Guidance Documents for medical devices -Design Procedures -DHF	<b>PMO Artifacts</b> -See Monitor & Control	<b>PMO Artifacts</b> -See Monitor & Control	<b>PMO Artifacts</b> -See Monitor & Control	<b>PMO Artifacts</b> -See Monitor & Control	<b>PMO Artifacts</b> -See Monitor & Control	<b>PMO Artifacts</b> -See Monitor & Control	<b>PMO Artifacts</b> -Change Request Template or SP form -Change Control Log to capture deficiencies and corrective actions	<b>PMO Artifacts</b> -Product Delivery Acceptance -Post Project Document -Lessons Learned
<b>FDA Guidance Documents for medical devices</b>		<b>FDA Guidance Documents for medical devices</b> -Product Specifications -Design Input Document -DHF	<b>FDA Guidance Documents for medical devices</b> -DHF	<b>FDA Guidance Documents for medical devices</b> -DHF	<b>FDA Guidance Documents for medical devices</b> -Reference Design Control Review Program -DHF	<b>FDA Guidance Documents for medical devices</b> -Verification Traceability Matrix -FMEA -Structured Assessment Document for activities and results -DHF	<b>FDA Guidance Documents for medical devices</b> -Design Validation Results Document -DHF	<b>FDA Guidance Documents for medical devices</b> -DHF	<b>FDA Guidance Documents for medical devices</b> -DHF	<b>FDA Guidance Documents for medical devices</b> -DHF

