

The HFMA-Strata L7 Cost Accounting Maturity Model



	ACCURATE: Components of Cost Model	COMPREHENSIVE: Scope and Use of Cost
7	Levels 1-6 + Use of Patient-Specific Timestamp Detail to allocate >35% of Direct Labor Cost + Rebates are Applied at the Patient Level for every applicable Supply or Drug + Cost for Professional Services Using Patient-Specific Time Stamp Detail to allocate >25% of Direct Cost + Integrating Outside Medical Expense Claim Detail + Cost at a Real Time/Near Real Time Basis	All Services Provided to Patients & Members Established Data Standardization & Mature Data Governance Real Time Cost Utilization & Predictive Analytics
6	Levels 1-5 + Use of Patient-Specific Timestamp Detail to allocate >25% of Direct Labor Cost + Payor Discount Programs (e.g.: 340B) Reflected in Drug and Supply Cost + Cost for Professional Services Using Timestamp Detail to allocate >5% of Direct Cost	All Services Provided to Patients Established Data Standardization & Mature Data Governance Patient Utilization, Pop Health & VBC Analytics
5	Levels 1-4 + Use of Patient-Specific Timestamp Detail to allocate >15% of Variable Direct Labor Cost + Patient-Specific Acquisition Cost for Non-Chargeable Supplies at Item Level + Patient-Specific Acquisition Cost to allocate >75% of Direct Drug Cost + Labor Cost for Professional Services Attributed Directly to Providers + Comprehensive Use of Activity Codes Identifying Variation Not Captured by the CDM	Hospitals + Physician Groups + Post-Acute Care Established Data Standardization & Mature Data Governance Patient Utilization, Pop Health & VBC Analytics
4	Levels 1-3 + Use of Patient-Specific Timestamp Detail to allocate >5% of Direct Labor Cost + Patient-Specific Acquisition Cost to allocate >75% of Supply Direct Cost + Patient-Specific Acquisition Cost to allocate >50% of Direct Drug Cost + Cost for Professional Services Based on 80% CMS RBRVS and 20% Directly to Providers + Limited Use of Activity Codes Identifying Variation Not Captured by the CDM	Hospitals + Physician Groups Established Data Standardization & Mature Data Governance Hospital & Professional Service Line Analytics
3	Levels 1-2 + Use RVUs to allocate >75% of Variable Direct Labor Cost + Patient-Specific Acquisition Cost to allocate >50% of Direct Supply Cost + Standard Cost, RVU or % Markup to allocate >25% of Direct Drug Cost + Cost for Professional Services using CMS RBRVS + Cost is Maintained on a Monthly Basis	Hospitals + Physician Groups Expanding Data Governance Hospital & Professional Service Line Analytics
2	Level 1 + Use RVUs to allocate >50% of Direct Labor Cost + Standard Cost or Percentage Markup to allocate >25% of Direct Supply Cost + Cost for Professional Services Utilizing RCC + Detailed Cost Components for Supply and Labor	Hospitals + Physician Groups Foundational Data Governance Hospital Service Line Analytics
1	Use RVUs to allocate >25% of Direct Labor Cost + Use RVUs to allocate >50% of Direct Supply/Drug Cost + Simultaneous Overhead Allocation + Cost is Maintained on a Semi-Annual Basis	Limited to Hospitals & No Data Governance Utilization Driven Analytics
0	Use a Basic RCC Methodology for Labor, Supply/Drug and Overhead Expenses	Limited to Hospitals & No Data Governance Used for Medicare Cost Reporting Only