

Data element	Description	Codes, if applicable
Bice Boxerman Continuity of care index	Patient-level claims-based measure of continuity of primary care - for SAS program, see SAS file "Bice-Boxerman_COC" at http://www.seattlechildrens.org/research/child-health-behavior-and-development/mangione-smith-lab/measurement-tools/	
Primary care visit	Any acute or well-child care visit in the primary care setting with a physician, physician assistant, CNS, or nurse practitioner	CPT codes: 99201', '99202', '99203', '99204', '99205', '99211', '99212', '99213', '99214', '99215', '99218', '99219', '99220', '99224', '99225', '99226', '99241', '99242', '99243', '99244', '99245', '99304', '99305', '99306', '99307', '99308', '99309', '99310', '99311', '99312', '99313', '99314', '99315', '99316', '99317', '99318', '99319', '99320', '99321', '99322', '99323', '99324', '99325', '99326', '99327', '99328', '99329', '99330', '99331', '99332', '99333', '99334', '99335', '99336', '99337', '99338', '99339', '99340', '99341', '99342', '99344', '99345', '99347', '99348', '99349', '99350', '99354', '99355', '99356', '99357', '99374', '99375', '99376', '99377', '99378', '99379', '99380', '99381', '99382', '99383', '99384', '99391', '99392', '99393', '99394', '99401', '99402', '99403', '99404', '99405', '99406', '99407', '99408', '99409', '99410', '99411', '99412', '99420', '99429', '99455', '99456', '99432', '99460', '99461', 'G0402', 'G0438', 'G0439'); ICD-9 V-Codes for Primary Care: 'V20', 'V201', 'V202', 'V203', 'V700', 'V703', 'V708', 'V709'; ICD-10 Z-Codes for Primary Care: Z761, Z762, Z00129, Z0000, Z0289, Z008
Pediatric Medical Complexity Algorithm Version 2 (PMCA-V2)	The Pediatric Medical Complexity Algorithm Version 2 identifies children who fall into one of three categories, those with no chronic conditions, non-complex chronic conditions, or complex chronic conditions. Categorization is based on one to three years of International Classification of Diseases 9th Revision Clinical Modification (ICD-9) codes available in administrative claims data	For ICD-9 codes, see Excel file "PMCA-V2 Code List" at http://www.seattlechildrens.org/research/child-health-behavior-and-development/mangione-smith-lab/measurement-tools/