

**DARTMOUTH ATLAS OF
HEALTH CARE DATA**
HRS-CDR Variable Documentation

Name	Definition	Geography	Years
<u>Geographic Identifiers</u>			
d100	State ID	State	2001-2007, 2010
d101	State name	State	2001-2007, 2010
d102	State Abbreviation	HRR, State	2001-2007, 2010
d103	HRR ID	HRR	2001-2007, 2010
d104	HRR name	HRR	2001-2007, 2010
d105	County ID	County	2004, 2008-2010
d106	County name	County	2004, 2008-2010
d107	HSA ID	HSA	2001-2005
d108	HSA name	HSA	2001-2005
<u>Care Of Chronically Ill Patients During The Last 2 Years Of Life (All)</u>			
d116	Number of deaths among chronically ill patients living in region	HRR	2001-2007, 2010
d117	Hospital care intensity index	HRR	2003-2007, 2010
d121	Number of deaths among chronically ill patients living in the state	State	2001-2007, 2010
d122	Hospital care intensity index	State	2003-2007, 2010
d123	Total medicare spending per decedent last 2 yrs of life	HRR, State	2001-2007, 2010
d124	Inpatient care spending per decedent last 2 yrs of life	HRR, State	2001-2007, 2010
d125	Outpatient care spending per decedent last 2 yrs of life	HRR, State	2001-2007, 2010
d126	SNF/Long-term care spending per decedent last 2 yrs of life	HRR, State	2001-2007, 2010
d127	Home care spending per decedent last 2 yrs of life	HRR, State	2001-2007, 2010
d128	Hospice care spending per decedent last 2 yrs of life	HRR, State	2001-2007, 2010
d129	Ambulance care spending per decedent last 2 yrs of life	HRR, State	2001-2007, 2010
d130	Durable medical equipment spending per decedent last 2 yrs of life	HRR, State	2001-2007, 2010
d131	Other spending per decedent last 2 yrs of life	HRR, State	2001-2007, 2010
d132	Total Part B spending per decedent last 2 yrs of life	HRR, State	2001-2007, 2010
d133	Part B spending per decedent last 2 yrs of life: Eval. & managmnt. Servs.	HRR, State	2001-2007, 2010
d134	Part B spending per decedent last 2 yrs of life: Procedures	HRR, State	2001-2007, 2010
d135	Part B spending per decedent last 2 yrs of life: Imaging	HRR, State	2001-2007, 2010

**DARTMOUTH ATLAS OF
HEALTH CARE DATA**
HRS-CDR Variable Documentation

d136	Part B spending per decedent last 2 yrs of life: Tests	HRR, State	2001-2007, 2010
d137	Part B spending per decedent last 2 yrs of life: Other	HRR, State	2001-2007, 2010
d138	Medical Care Cost Equation: Hospital reimbursements per decedent	HRR, State	2001-2007, 2010
d139	Medical Care Cost Equation: Hospital days per decedent	HRR, State	2001-2007, 2010
d140	Medical Care Cost Equation: Reimbursements per patient day	HRR, State	2001-2007, 2010
d141	Medical Care Cost Equation: Ratio to US Average: Hospital reimbursements	HRR, State	2001-2007, 2010
d142	Medical Care Cost Equation: Ratio to US Average: Hospital days	HRR, State	2001-2007, 2010
d143	Medical Care Cost Equation: Ratio to US Average: Reimbursements per day	HRR, State	2001-2007, 2010
d144	Medical Care Cost Equation: Payments for physicians per decedent	HRR, State	2001-2007, 2010
d145	Medical Care Cost Equation: Physician visits per decedent	HRR, State	2001-2007, 2010
d146	Medical Care Cost Equation: Payments per physician visit	HRR, State	2001-2007, 2010
d147	Medical Care Cost Equation: Ratios to US average: Phys visit payments	HRR, State	2001-2007, 2010
d148	Medical Care Cost Equation: Ratios to US average: Physician visits	HRR, State	2001-2007, 2010
d149	Medical Care Cost Equation: Ratios to US average: Payments per visit	HRR, State	2001-2007, 2010
d150	Resources per 1,000 decedents last 2 yrs: Hospital beds	HRR, State	2001-2007, 2010
d151	Resources per 1,000 decedents last 2 yrs: Total Intensive care beds	HRR, State	2001-2007, 2010
d152	Resources per 1,000 decedents last 2 yrs: High Intensive care beds	HRR, State	2001-2007, 2010
d153	Resources per 1,000 decedents last 2 yrs: Intermed Intensive care beds	HRR, State	2001-2007, 2010
d154	Resources per 1,000 decedents last 2 yrs: Medical & surgical unit beds	HRR, State	2001-2007, 2010
d155	Resources per 1,000 decedents last 2 yrs: SNF beds	HRR, State	2001-2007, 2010
d156	Resources per 1,000 decedents last 2 yrs of life: Total physician labor	HRR, State	2001-2007, 2010
d157	Resources per 1,000 decedents last 2 yrs: Medical specialists phys labor	HRR, State	2001-2007, 2010
d158	Resources per 1,000 decedents last 2 yrs of life: Primary care phys labor	HRR, State	2001-2007, 2010
d159	Resources per 1,000 decedents last 2 yrs: Physician labor: Ratio MS/PC	HRR, State	2001-2007, 2010
d160	Resources per 1,000 decedents last 2 yrs: RNs required	HRR, State	2001-2007, 2010
d161	End-of-life care: Hospital days per decedent	HRR, State	2001-2007, 2010
d162	End-of-life care: Total Intensive care days per decedent	HRR, State	2001-2007, 2010
d163	End-of-life care: High-intensity Intensive care days per decedent	HRR, State	2001-2007, 2010
d164	End-of-life care: Intermediate-intensity Intensive care days per decedent	HRR, State	2001-2007, 2010

**DARTMOUTH ATLAS OF
HEALTH CARE DATA**
HRS-CDR Variable Documentation

d165	End-of-life care: Medical & surgical unit days per decedent	HRR, State	2001-2007, 2010
d166	End-of-life care: SNF days per decedent	HRR, State	2001-2007, 2010
d167	End-of-life care: Physician visits per decedent: Total	HRR, State	2001-2007, 2010
d168	End-of-life care: Physician visits per decedent: Medical specialists	HRR, State	2001-2007, 2010
d169	End-of-life care: Physician visits per decedent: Primary care	HRR, State	2001-2007, 2010
d170	End-of-life care: Physician visits per decedent: Ratio MS/PC	HRR, State	2001-2007, 2010
d171	End-of-life care: Home health agency visits per decedent	HRR, State	2001-2007, 2010
d172	End-of-life care: % of deaths occurring in hospital	HRR, State	2001-2007, 2010
d173	End-of-life care: % of deaths that include ICU admission	HRR, State	2001-2007, 2010
d174	End-of-life care: % enrolled in hospice	HRR, State	2001-2007, 2010
d175	End-of-life care: Hospice days per decedent	HRR, State	2001-2007, 2010
d176	End-of-life care: % of patient seeing 10 or more different physicians	HRR, State	2001-2007, 2010
d177	End-of-life care: Number of different physicians seen per decedent	HRR, State	2001-2007, 2010
d178	End-of-life care: Avg. co-payments per decedent last 2 yrs: Total	HRR, State	2001-2007, 2010
d179	End-of-life care: Avg. co-payments per decedent last 2 yrs: Phys services	HRR, State	2001-2007, 2010
d180	End-of-life care: Avg. co-payments per decedent last 2 yrs: Dur med equip	HRR, State	2001-2007, 2010
d181	CMS Hospital Compare technical process quality measures: Composite score	HRR, State	2001-2007
d182	CMS Hospital Compare technical process quality measures: AMI score	HRR, State	2001-2007
d183	CMS Hospital Compare technical process quality measures: CHF score	HRR, State	2001-2007
d184	CMS Hospital Compare technical process quality measures: Pneumonia score	HRR, State	2001-2007

Care Of Chronically Ill Patients During The Last 2 Years Of Life (Cancer)

d185	Number of deaths among cancer patients	HRR, State	2003-2007, 2010
d186	% of cancer patients dying in hospital: Point est.	HRR, State	2003-2007, 2010
d187	% of cancer patients dying in hospital: CI low	HRR, State	2003-2007, 2010
d188	% of cancer patients dying in hospital: CI high	HRR, State	2003-2007, 2010
d189	% cancer patients admitted to hospital last mo. of life: Point est.	HRR, State	2003-2007, 2010
d190	% cancer patients admitted to hospital last mo. of life: CI low	HRR, State	2003-2007, 2010
d191	% cancer patients admitted to hospital last mo. of life: CI high	HRR, State	2003-2007, 2010
d192	Hospital days per cancer patient last mo. of life: Point est.	HRR, State	2003-2007, 2010

**DARTMOUTH ATLAS OF
HEALTH CARE DATA**
HRS-CDR Variable Documentation

d193	Hospital days per cancer patient last mo. of life: CI low	HRR, State	2003-2007, 2010
d194	Hospital days per cancer patient last mo. of life: CI high	HRR, State	2003-2007, 2010
d195	% cancer patients admitted intensive care last mo. of life: Point est.	HRR, State	2003-2007, 2010
d196	% cancer patients admitted intensive care last mo. of life: CI low	HRR, State	2003-2007, 2010
d197	% cancer patients admitted intensive care last mo. of life: CI high	HRR, State	2003-2007, 2010
d198	ICU days per cancer patient last mo. of life: Point est.	HRR, State	2003-2007, 2010
d199	ICU days per cancer patient last mo. of life: CI low	HRR, State	2003-2007, 2010
d200	ICU days per cancer patient last mo. of life: CI high	HRR, State	2003-2007, 2010
d201	% cancer patients receiving life-sustaining treatment last mo.: Point est.	HRR, State	2003-2007, 2010
d202	% cancer patients receiving life-sustaining treatment last mo.: CI low	HRR, State	2003-2007, 2010
d203	% cancer patients receiving life-sustaining treatment last mo.: CI high	HRR, State	2003-2007, 2010
d204	% cancer patients receiving chemotherapy last 2 wks of life: Point est.	HRR, State	2003-2007, 2010
d205	% cancer patients receiving chemotherapy last 2 wks of life: CI low	HRR, State	2003-2007, 2010
d206	% cancer patients receiving chemotherapy last 2 wks of life: CI high	HRR, State	2003-2007, 2010
d207	% cancer patients enrolled in hospice last month of life: Point est.	HRR, State	2003-2007, 2010
d208	% cancer patients enrolled in hospice last mo. of life: CI low limit	HRR, State	2003-2007, 2010
d209	% cancer patients enrolled in hospice last mo. of life: CI high	HRR, State	2003-2007, 2010
d210	Hospice days per cancer patient last month of life: Point est.	HRR, State	2003-2007, 2010
d211	Hospice days per cancer patient last month of life: CI low	HRR, State	2003-2007, 2010
d212	Hospice days per cancer patient last month of life: CI high	HRR, State	2003-2007, 2010
d213	% cancer patients enrolled in hospice last 3 days of life: Point est.	HRR, State	2003-2007, 2010
d214	% cancer patients enrolled in hospice last 3 days of life: CI low	HRR, State	2003-2007, 2010
d215	% cancer patients enrolled in hospice last 3 days of life: CI high	HRR, State	2003-2007, 2010
d216	% cancer patients seeing 10+ physicians last 6 months of life: Point est.	HRR, State	2003-2007, 2010
d217	% cancer patients seeing 10+ physicians last 6 months of life: CI low	HRR, State	2003-2007, 2010
d218	% cancer patients seeing 10+ physicians last 6 months of life: CI high	HRR, State	2003-2007, 2010

Selected Hospital & Physician Capacity Measures

d220	Resident population	HRR, HSA	1996, 2006
d221	Acute care hospital beds per 1,000 residents	HRR, HSA	1996, 2006

**DARTMOUTH ATLAS OF
HEALTH CARE DATA**
HRS-CDR Variable Documentation

d222	Hospital-based registered nurses per 1,000 residents	HRR, HSA	1996, 2006
d223	FTE hospital employees per 1,000 residents	HRR, HSA	1996, 2006
d224	Total physicians per 100,000 residents	HRR, HSA	1996, 2006
d225	Primary care physicians per 100,000 residents	HRR, HSA	1996, 2006
d226	Total specialists per 100,000 residents	HRR, HSA	1996, 2006
d227	Allergists/immunologists per 100,000 residents	HRR, HSA	1996, 2006
d228	Anesthesiologists per 100,000 residents	HRR, HSA	1996, 2006
d229	Cardiologists per 100,000 residents	HRR, HSA	1996, 2006
d230	Cardiovascular/thoracic surgeons per 100,000 residents	HRR, HSA	1996, 2006
d231	Critical care physicians per 100,000 residents	HRR, HSA	1996, 2006
d232	Dermatologists per 100,000 residents	HRR, HSA	1996, 2006
d233	Emergency medicine physicians per 100,000 residents	HRR, HSA	1996, 2006
d234	Endocrinologists per 100,000 residents	HRR, HSA	1996, 2006
d235	Family practice physicians per 100,000 residents	HRR, HSA	1996, 2006
d236	General surgeons per 100,000 residents	HRR, HSA	1996, 2006
d237	Gastroenterologists per 100,000 residents	HRR, HSA	1996, 2006
d238	Hematologists/oncologists per 100,000 residents	HRR, HSA	1996, 2006
d239	Infectious disease specialists per per 100,000 residents	HRR, HSA	1996, 2006
d240	Internal medicine physicians per 100,000 residents	HRR, HSA	1996, 2006
d241	Neonatologists per 100,000 residents	HRR, HSA	1996, 2006
d242	Nephrologists per 100,000 residents	HRR, HSA	1996, 2006
d243	Neurosurgeons per 100,000 residents	HRR, HSA	1996, 2006
d244	Neurologists per 100,000 residents	HRR, HSA	1996, 2006
d245	Obstetrician/gynecologists per 100,000 residents	HRR, HSA	1996, 2006
d246	Ophthalmologists per 100,000 residents	HRR, HSA	1996, 2006
d247	Orthopedic surgeon per 100,000 residents	HRR, HSA	1996, 2006
d248	Otolaryngologists per 100,000 residents	HRR, HSA	1996, 2006
d249	Pathologists per 100,000 residents	HRR, HSA	1996, 2006
d250	Pediatricians per 100,000 residents	HRR, HSA	1996, 2006

**DARTMOUTH ATLAS OF
HEALTH CARE DATA**
HRS-CDR Variable Documentation

d251	Plastic & reconstructive surgeons per 100,000 residents	HRR, HSA	1996, 2006
d252	Psychiatrists per 100,000 residents	HRR, HSA	1996, 2006
d253	Pulmonologists per 100,000 residents	HRR, HSA	1996, 2006
d254	Radiologists per 100,000 residents	HRR, HSA	1996, 2006
d255	Radiation oncologists per 100,000 residents	HRR, HSA	1996, 2006
d256	Physical medicine/rehabilitation physicians per 100,000 residents	HRR, HSA	1996, 2006
d257	Rheumatologists per 100,000 residents	HRR, HSA	1996, 2006
d258	Urologists per 100,000 residents	HRR, HSA	1996, 2006
d259	Vascular surgeons per 100,000 residents	HRR, HSA	1996, 2006
d260	Medical specialists per 100,000 residents	HRR, HSA	2006
d261	Hospital-based registered physicians per 1,000 residents	HRR, HSA	2006
d262	Surgeons per 100,000 residents	HRR, HSA	2006
d263	Resident physicians per 100,000 residents	HRR, HSA	2006
d264	Geriatricians per 100,000 residents	HRR, HSA	2006

Selected Measures Of Inpatient Utilization During The Last 6 Months Of Life

d265	Medicare deaths	HRR, HSA, State	1994-2007
d266	% Medicare decedents hospitalized at least once last 6 months of life	HRR, HSA, State	1994-2007
d267	Hospital days per decedent last 6 months of life	HRR, HSA, State	1994-2007
d268	Reimbursements per decedent for inpatient hospitalization last 6 mo. life	HRR, HSA, State	1994-2007
d269	% of Medicare deaths occurring within a hospital	HRR, HSA, State	1994-2007
d270	Hospital days per decedent during hospitalization in which death occurred	HRR, HSA, State	1994-2007
d271	Inpatient hosp. reimbursements per decedent in last hospitalization	HRR, HSA, State	1994-2007
d272	% Medicare decedents admitted to ICU/CCU in last hospitalization	HRR, HSA, State	1994-2007
d273	ICU/CCU days per decedent during hospitalization in which death occurred	HRR, HSA, State	1994-2007
d274	ICU/CCU allowed charges per decedent last hospitalization	HRR, HSA, State	1994-2007
d275	% Medicare decedents admitted to ICU/CCU at least once last 6 mo. of life	HRR, HSA, State	1994-2007
d276	ICU/CCU days per decedent last 6 months of life	HRR, HSA, State	1994-2007
d277	% decedents spending 7+ days in ICU/CCU last 6 months of life	HRR, HSA, State	1994-2007
d278	ICU/CCU charges per decedent during the last 6 months of life	HRR, HSA, State	1994-2007

**DARTMOUTH ATLAS OF
HEALTH CARE DATA**
HRS-CDR Variable Documentation

Selected Medical Discharge Rates

d279	Medicare enrollees	HRR, HSA, State	1992-2010, 2008-10
d280	All medical discharges per 1,000 Medicare enrollees	HRR, HSA, State	1992-2010, 2008-10
d281	Medical discharges excluding ACS events per 1,000 Medicare enrollees	HRR, HSA, State	1992-2010, 2008-10
d282	Discharges ambulatory care sensitive conds. per 1,000 Medicare enrollees	HRR, HSA, State	1992-2010, 2008-10
d283	Discharges for convulsions per 1,000 Medicare enrollees	HRR, HSA, State	1992-2010, 2008-10
d284	COPD discharges per 1,000 Medicare enrollees	HRR, HSA, State	1992-2010, 2008-10
d285	Bacterial Pneumonia discharges per 1,000 Medicare enrollees	HRR, HSA, State	1992-2010, 2008-10
d286	Asthma discharges per 1,000 Medicare enrollees	HRR, HSA, State	1992-2010, 2008-10
d287	Congestive heart failure discharges per 1,000 Medicare enrollees	HRR, HSA, State	1992-2010, 2008-10
d288	Hypertension discharges per 1,000 Medicare enrollees	HRR, HSA, State	1992-2010, 2008-10
d289	Angina discharges per 1,000 Medicare enrollees	HRR, HSA, State	1992-2010, 2008-10
d290	Cellulitis discharges per 1,000 Medicare enrollees	HRR, HSA, State	1992-2010, 2008-10
d291	Diabetes discharges per 1,000 Medicare enrollees	HRR, HSA, State	1992-2010, 2008-10
d292	Gastroenteritis discharges per 1,000 Medicare enrollees	HRR, HSA, State	1992-2010, 2008-10
d293	Kidney/urinary infection discharges per 1,000 Medicare enrollees	HRR, HSA, State	1992-2010, 2008-10
d294	Dehydration discharges per 1,000 Medicare enrollees	HRR, HSA, State	1992-2010, 2008-10

Medicare Mortality Rates

d295	Medicare enrollees	HRR, HSA, State	1999-2011
d296	ASR-adjusted % of deaths among Medicare enrollees	HRR, HSA, State	1999-2011
d297	ASR-adjusted % of deaths among Medicare enrollees w/out HMO coverage	HRR, HSA, State	1999-2011

Selected Medicare Reimbursement Measures (Claims-Based)

d298	Medicare enrollees (20% sample)	HRR, HSA, County, State	2003-2010
d299	Total Medicare reimbursements per enrollee: age, sex & race-adjusted	HRR, HSA, County, State	2003-2010
d300	Total Medicare reimbursements/ enrollee: price, age, sex & race-adjusted	HRR, HSA, County, State	2003-2010
d301	Hospital & SNF reimbursements per enrollee: age, sex & race-adjusted	HRR, HSA, County, State	2003-2010
d302	Hospital & SNF reimbursements/ enrollee: price, age, sex & race-adjusted	HRR, HSA, County, State	2003-2010
d303	Physician reimbursements per enrollee: age, sex & race-adjusted	HRR, HSA, County, State	2003-2010
d304	Physician reimbursements per enrollee: price, age, sex & race-adjusted	HRR, HSA, County, State	2003-2010

**DARTMOUTH ATLAS OF
HEALTH CARE DATA**
HRS-CDR Variable Documentation

d305	Outpatient facility reimbursements per enrollee: age, sex & race-adjusted	HRR, HSA, County, State	2003-2010
d306	Outpatient fac reimbursements/ enrollee: price, age, sex&race-adjusted	HRR, HSA, County, State	2003-2010
d307	Home health agency reimbursements per enrollee: age, sex & race-adjusted	HRR, HSA, County, State	2003-2010
d308	Home health reimbursements/enrollee: price, age, sex & race-adjusted	HRR, HSA, County, State	2003-2010
d309	Hospice reimbursements per enrollee: age, sex & race-adjusted	HRR, HSA, County, State	2003-2010
d310	Hospice reimbursements per enrollee: price, age, sex & race-adjusted	HRR, HSA, County, State	2003-2010
d311	Durable med equip reimbursements per enrollee: age, sex & race-adjusted	HRR, HSA, County, State	2003-2010
d312	Durable med equip reimburse. per enrollee: price, age, sex & race-adjusted	HRR, HSA, County, State	2003-2010

Selected Medicare Reimbursement Measures (CMHS-Based)

d313	Medicare enrollees (CMHS 5% sample)	HRR, HSA, State	1992-2007
d314	Total Medicare reimbursements per enrollee (Part A & B)	HRR, HSA, State	1992-2007
d315	Total Part A Medicare reimbursements per enrollee	HRR, HSA, State	1992-2007
d316	Total Part B Medicare reimbursements per enrollee	HRR, HSA, State	1992-2007
d317	Medicare reimbursements for inpatient short stays per enrollee	HRR, HSA, State	1992-2007
d318	Medicare reimbursements for inpatient long stays per enrollee	HRR, HSA, State	1992-2007
d319	Medicare reimbursements for outpatient services per enrollee	HRR, HSA, State	1992-2007
d320	Part B Medicare reimbursements prof & lab svcs per enrollee	HRR, HSA, State	1992-2007
d321	Part B Medicare reimbursements for med & surg services per enrollee	HRR, HSA, State	1992-2007
d322	Part B Medicare reimbursements for medical care per enrollee	HRR, HSA, State	1992-2007
d323	Part B Medicare reimbursements for surgical services per enrollee	HRR, HSA, State	1992-2007
d324	Part B Medicare reimbursements diagnostic, lab, X-ray svcs per enrollee	HRR, HSA, State	1992-2007
d325	Part B Medicare reimbursements for durable medical equipment per enrollee	HRR, HSA, State	1992-2007
d326	Medicare reimbursements for home health services per enrollee	HRR, HSA, State	1992-2007
d327	Medicare reimbursements for hospice services per enrollee	HRR, HSA, State	1992-2007
d328	Medicare reimbursements for skilled nursing facilities per enrollee	HRR, HSA, State	1992-2007

Post-Discharge Events

d331	Number of patients in cohort (AMI)	HRR, County, State	2004, 2008-2010
d332	Cohort discharges per 1,000 Medicare beneficiaries (AMI)	HRR, County, State	2004, 2009
d333	% readmitted within 30 days of discharge: Rate (AMI)	HRR, County, State	2004, 2008-2010

**DARTMOUTH ATLAS OF
HEALTH CARE DATA**
HRS-CDR Variable Documentation

d334	% readmitted within 30 days of discharge: CI lower limit	HRR, County, State	2004, 2008-2010
d335	% readmitted within 30 days of discharge: CI upper limit	HRR, County, State	2004, 2008-2010
d336	% seeing primary care clinician w/in 14 days of discharge: Rate (AMI)	HRR, County, State	2004, 2008-2010
d337	% seeing primary care clinician w/in 14 days of discharge: CI lower limit	HRR, County, State	2004, 2008-2010
d338	% seeing primary care clinician w/in 14 days of discharge: CI upper limit	HRR, County, State	2004, 2008-2010
d339	% ambulatory visit w/in 14 days of discharge: Rate (AMI)	HRR, County, State	2004, 2008-2010
d340	% ambulatory visit w/in 14 days of discharge: CI lower limit	HRR, County, State	2004, 2008-2010
d341	% ambulatory visit w/in 14 days of discharge: CI upper limit	HRR, County, State	2004, 2008-2010
d342	% emergency room visit w/in 30 days of discharge: Rate (AMI)	HRR, County, State	2004, 2008-2010
d343	% emergency room visit w/in 30 days of discharge: CI lower limit	HRR, County, State	2004, 2008-2010
d344	% emergency room visit w/in 30 days of discharge: CI upper limit	HRR, County, State	2004, 2008-2010
d345	Number of patients in cohort by race: Black (AMI)	HRR	2008-09
d346	% readmitted w/in 30 days of discharge: Black (AMI)	HRR	2008-09
d347	% readmitted w/in 30 days of discharge: Black: CI low	HRR	2008-09
d348	% readmitted w/in 30 days of discharge: Black: CI high	HRR	2008-09
d349	% seeing primary care clinician w/in 14 days of discharge: Black	HRR	2008-09
d350	% seeing primary care clinician w/in 14 days of discharge: Black: CI low	HRR	2008-09
d351	% seeing primary care clinician w/in 14 days of discharge: Black: CI high	HRR	2008-09
d352	% ambulatory visit w/in 14 days of discharge: Black	HRR	2008-09
d353	% ambulatory visit w/in 14 days of discharge: Black: CI low	HRR	2008-09
d354	% ambulatory visit w/in 14 days of discharge: Black: CI high	HRR	2008-09
d355	% emergency room visit w/in 30 days of discharge: Rate by race: Black	HRR	2008-09
d356	% emergency room visit w/in 30 days of discharge: Black: CI low	HRR	2008-09
d357	% emergency room visit w/in 30 days of discharge: Black: CI high	HRR	2008-09
d358	Number of patients in cohort by race: non-Black (AMI)	HRR	2008-09
d359	% readmitted w/in 30 days of discharge: Rate by race: non-Black (AMI)	HRR	2008-09
d360	% readmitted w/in 30 days of discharge: non-Black: CI low	HRR	2008-09
d361	% readmitted w/in 30 days of discharge: non-Black: CI high	HRR	2008-09
d362	% seeing prim care clinician w/in 14 days of discharge: non-Black	HRR	2008-09

**DARTMOUTH ATLAS OF
HEALTH CARE DATA**
HRS-CDR Variable Documentation

d363	% seeing prim care clinic w/in 14 days of discharge: non-Black: CI low	HRR	2008-09
d364	% seeing prim care clinic w/in 14 days of discharge: non-Black: CI high	HRR	2008-09
d365	% ambulatory visit w/in 14 days of discharge: non-Black	HRR	2008-09
d366	% ambulatory visit w/in 14 days of discharge: non-Black: CI low	HRR	2008-09
d367	% ambulatory visit w/in 14 days of discharge: non-Black: CI high	HRR	2008-09
d368	% emergency room visit w/in 30 days of discharge: non-Black	HRR	2008-09
d369	% emergency room visit w/in 30 days of discharge: non-Black: CI low	HRR	2008-09
d370	% emergency room visit w/in 30 days of discharge: non-Black: CI high	HRR	2008-09
d371	Number of patients in cohort (CHF)	HRR, County, State	2004, 2008-2010
d372	Cohort discharges per 1,000 Medicare beneficiaries (CHF)	HRR, County, State	2004, 2009
d373	% readmitted w/in 30 days of discharge: Rate (CHF)	HRR, County, State	2004, 2008-2010
d374	% readmitted w/in 30 days of discharge: CI lower limit	HRR, County, State	2004, 2008-2010
d375	% readmitted w/in 30 days of discharge: CI upper limit	HRR, County, State	2004, 2008-2010
d376	% seeing primary care clinician w/in 14 days of discharge: Rate (CHF)	HRR, County, State	2004, 2008-2010
d377	% seeing primary care clinician w/in 14 days of discharge: CI low	HRR, County, State	2004, 2008-2010
d378	% seeing primary care clinician w/in 14 days of discharge: CI high	HRR, County, State	2004, 2008-2010
d379	% ambulatory visit w/in 14 days of discharge: Rate (CHF)	HRR, County, State	2004, 2008-2010
d380	% ambulatory visit w/in 14 days of discharge: CI low	HRR, County, State	2004, 2008-2010
d381	% ambulatory visit w/in 14 days of discharge: CI high	HRR, County, State	2004, 2008-2010
d382	% emergency room visit w/in 30 days of discharge: Rate (CHF)	HRR, County, State	2004, 2008-2010
d383	% emergency room visit w/in 30 days of discharge: CI low	HRR, County, State	2004, 2008-2010
d384	% emergency room visit w/in 30 days of discharge: CI high	HRR, County, State	2004, 2008-2010
d385	Number of patients in cohort by race: Black (CHF)	HRR	2008-09
d386	% readmitted w/in 30 days of discharge: Black (CHF)	HRR	2008-09
d387	% readmitted w/in 30 days of discharge: Black: CI low	HRR	2008-09
d388	% readmitted w/in 30 days of discharge: Black: CI high	HRR	2008-09
d389	% seeing primary care clinician w/in 14 days of discharge: Black (CHF)	HRR	2008-09
d390	% seeing primary care clinician w/in 14 days of discharge: Black: CI low	HRR	2008-09
d391	% seeing primary care clinician w/in 14 days of discharge: Black:CI high	HRR	2008-09

**DARTMOUTH ATLAS OF
HEALTH CARE DATA**
HRS-CDR Variable Documentation

d392	% ambulatory visit w/in 14 days of discharge: Black (CHF)	HRR	2008-09
d393	% ambulatory visit w/in 14 days of discharge: Black: CI low	HRR	2008-09
d394	% ambulatory visit w/in 14 days of discharge: Black: CI high	HRR	2008-09
d395	% emergency room visit w/in 30 days of discharge: Black (CHF)	HRR	2008-09
d396	% emergency room visit w/in 30 days of discharge: Black: CI low	HRR	2008-09
d397	% emergency room visit w/in 30 days of discharge: Black: CI high	HRR	2008-09
d398	Number of patients in cohort by race: non-Black (CHF)	HRR	2008-09
d399	% readmitted w/in 30 days of discharge: non-Black	HRR	2008-09
d400	% readmitted w/in 30 days of discharge: non-Black: CI low	HRR	2008-09
d401	% readmitted w/in 30 days of discharge: non-Black: CI high	HRR	2008-09
d402	% seeing primary care clinician w/in 14 days of discharge: non-Black	HRR	2008-09
d403	% seeing primary care clinic w/in 14 days discharge: non-Black: CI low	HRR	2008-09
d404	% seeing a primary care clinic w/in 14 days discharge: non-Black: CI high	HRR	2008-09
d405	% ambulatory visit w/in 14 days of discharge: non-Black	HRR	2008-09
d406	% ambulatory visit w/in 14 days of discharge: non-Black: CI low	HRR	2008-09
d407	% ambulatory visit w/in 14 days of discharge: non-Black: CI high	HRR	2008-09
d408	% emergency room visit w/in 30 days of discharge: non-Black	HRR	2008-09
d409	% emergency room visit w/in 30 days of discharge: non-Black: CI low	HRR	2008-09
d410	% emergency room visit w/in 30 days of discharge: non-Black: CI high	HRR	2008-09
d411	Number of patients in cohort (Medical)	HRR, County, State	2004, 2008-2010
d412	Cohort discharges per 1,000 Medicare beneficiaries (Medical)	HRR, County, State	2004, 2009
d413	% readmitted w/in 30 days of discharge: Rate (Medical)	HRR, County, State	2004, 2008-2010
d414	% readmitted w/in 30 days of discharge: CI lower limit	HRR, County, State	2004, 2008-2010
d415	% readmitted w/in 30 days of discharge: CI high	HRR, County, State	2004, 2008-2010
d416	% seeing primary care clinician w/in 14 days of discharge: Rate(Medical)	HRR, County, State	2004, 2008-2010
d417	% seeing primary care clinician w/in 14 days of discharge: CI low	HRR, County, State	2004, 2008-2010
d418	% seeing primary care clinician w/in 14 days of discharge: CI high	HRR, County, State	2004, 2008-2010
d419	% ambulatory visit w/in 14 days of discharge: Rate (Medical)	HRR, County, State	2004, 2008-2010
d420	% ambulatory visit w/in 14 days of discharge: CI low	HRR, County, State	2004, 2008-2010

**DARTMOUTH ATLAS OF
HEALTH CARE DATA**
HRS-CDR Variable Documentation

d421	% ambulatory visit w/in 14 days of discharge: CI high	HRR, County, State	2004, 2008-2010
d422	% emergency room visit w/in 30 days of discharge: Rate (Medical)	HRR, County, State	2004, 2008-2010
d423	% emergency room visit w/in 30 days of discharge: CI low	HRR, County, State	2004, 2008-2010
d424	% emergency room visit w/in 30 days of discharge: CI high	HRR, County, State	2004, 2008-2010
d425	Number of patients in cohort by race: Black (Medical)	HRR	2008-09
d426	% readmitted w/in 30 days of discharge: Black	HRR	2008-09
d427	% readmitted w/in 30 days of discharge: Black: CI low	HRR	2008-09
d428	% readmitted w/in 30 days of discharge: Black: CI high	HRR	2008-09
d429	% seeing primary care clinician w/in 14 days of discharge: Black	HRR	2008-09
d430	% seeing primary care clinician w/in 14 days of discharge: Black: CI low	HRR	2008-09
d431	% seeing primary care clinician w/in 14 days of discharge: Black:CI high	HRR	2008-09
d432	% ambulatory visit w/in 14 days of discharge: Black	HRR	2008-09
d433	% ambulatory visit w/in 14 days of discharge: Black: CI low	HRR	2008-09
d434	% ambulatory visit w/in 14 days of discharge: Black: CI high	HRR	2008-09
d435	% emergency room visit w/in 30 days of discharge: Black (Medical)	HRR	2008-09
d436	% emergency room visit w/in 30 days of discharge: Black: CI low	HRR	2008-09
d437	% emergency room visit w/in 30 days of discharge: Black: CI high	HRR	2008-09
d438	Number of patients in cohort by race: non-Black (Medical)	HRR	2008-09
d439	% readmitted w/in 30 days of discharge: non-Black	HRR	2008-09
d440	% readmitted w/in 30 days of discharge: non-Black: CI low	HRR	2008-09
d441	% readmitted w/in 30 days of discharge: non-Black: CI high	HRR	2008-09
d442	% seeing prim care clinician w/in 14 days of discharge: non-Black	HRR	2008-09
d443	% seeing prim care clinician w/in 14 days of discharge:non-Black:CI low	HRR	2008-09
d444	% seeing prim care clinician w/in 14 days of discharge:non-Black:CI hi	HRR	2008-09
d445	% an ambulatory visit w/in 14 days of discharge: non-Black	HRR	2008-09
d446	% ambulatory visit w/in 14 days of discharge: non-Black: CI low	HRR	2008-09
d447	% ambulatory visit w/in 14 days of discharge: non-Black: CI high	HRR	2008-09
d448	% emergency room visit w/in 30 days of discharge: non-Black	HRR	2008-09
d449	% emergency room visit w/in 30 days of discharge: non-Black: CI low	HRR	2008-09

**DARTMOUTH ATLAS OF
HEALTH CARE DATA**
HRS-CDR Variable Documentation

d450	% emergency room visit w/in 30 days of discharge: non-Black: CI high	HRR	2008-09
d451	Number of patients in cohort (Pneumonia)	HRR, County, State	2004, 2008-2010
d452	Cohort discharges per 1,000 Medicare beneficiaries (Pneumonia)	HRR, County, State	2004, 2009
d453	% readmitted w/in 30 days of discharge: Rate (Pneumonia)	HRR, County, State	2004, 2008-2010
d454	% readmitted w/in 30 days of discharge: CI low (Pneum)	HRR, County, State	2004, 2008-2010
d455	% readmitted w/in 30 days of discharge: CI high (Pneum)	HRR, County, State	2004, 2008-2010
d456	% seeing primary care clinician w/n 14 days of discharge:Rate (Pneumonia)	HRR, County, State	2004, 2008-2010
d457	% seeing primary care clinician w/n 14 days of discharge: CI low (Pneum)	HRR, County, State	2004, 2008-2010
d458	% seeing primary care clinician w/n 14 days of discharge: CI high (Pneum)	HRR, County, State	2004, 2008-2010
d459	% ambulatory visit w/in 14 days of discharge: Rate (Pneumonia)	HRR, County, State	2004, 2008-2010
d460	% ambulatory visit w/in 14 days of discharge: CI low (Pneum)	HRR, County, State	2004, 2008-2010
d461	% ambulatory visit w/in 14 days of discharge: CI high (Pneum)	HRR, County, State	2004, 2008-2010
d462	% emergency room visit w/in 30 days of discharge: Rate (Pneumonia)	HRR, County, State	2004, 2008-2010
d463	% emergency room visit w/in 30 days of discharge: CI low (Pneum)	HRR, County, State	2004, 2008-2010
d464	% emergency room visit w/in 30 days of discharge: CI high (Pneum)	HRR, County, State	2004, 2008-2010
d465	Number of patients in cohort by race: Black (Pneumonia)	HRR	2008-09
d466	% readmitted w/in 30 days of discharge: Black (Pneumonia)	HRR	2008-09
d467	% readmitted w/in 30 days of discharge: Black (Pneumonia): CI low	HRR	2008-09
d468	% readmitted w/in 30 days of discharge: Black (Pneumonia): CI high	HRR	2008-09
d469	% seeing primary care clinician w/in 14 days of discharge: Black (Pneum)	HRR	2008-09
d470	% seeing primary care clinician w/in 14 days of discharge: Black: CI low	HRR	2008-09
d471	% seeing primary care clinician w/in 14 days of discharge: Black:CI high	HRR	2008-09
d472	% ambulatory visit w/in 14 days of discharge: Black (Pneumonia)	HRR	2008-09
d473	% ambulatory visit w/in 14 days of discharge: Black: CI low	HRR	2008-09
d474	% ambulatory visit w/in 14 days of discharge: Black: CI high	HRR	2008-09
d475	% emergency room visit w/in 30 days of discharge: Black (Pneumonia)	HRR	2008-09
d476	% emergency room visit w/in 30 days of discharge: Black: CI low	HRR	2008-09
d477	% emergency room visit w/in 30 days of discharge: Black: CI high	HRR	2008-09
d478	Number of patients in cohort by race: non-Black (Pneumonia)	HRR	2008-09

**DARTMOUTH ATLAS OF
HEALTH CARE DATA**
HRS-CDR Variable Documentation

d479	% readmitted w/in 30 days of discharge: non-Black (Pneumonia)	HRR	2008-09
d480	% readmitted w/in 30 days of discharge: non-Black:CI low	HRR	2008-09
d481	% readmitted w/in 30 days of discharge: non-Black:CI high	HRR	2008-09
d482	% seeing prim care clinician w/in 14 days of discharge: non-Black (Pneum)	HRR	2008-09
d483	% seeing prim care clinician w/in 14 days of discharge: non-Black: CI low	HRR	2008-09
d484	% seeing prim care clinician w/in 14 days of discharge: non-Black: CI high	HRR	2008-09
d485	% ambulatory visit w/in 14 days of discharge: non-Black (Pneum)	HRR	2008-09
d486	% ambulatory visit w/in 14 days of discharge: non-Black (Pneum): CI low	HRR	2008-09
d487	% ambulatory visit w/in 14 days of discharge: non-Black (Pneum): CI high	HRR	2008-09
d488	% emergency room visit w/in 30 days of discharge: non-Black (Pneum)	HRR	2008-09
d489	% emergency room visit w/in 30 days of discharge: non-Black: CI low	HRR	2008-09
d490	% emergency room visit w/in 30 days of discharge: non-Black: CI high	HRR	2008-09
d491	Number of patients in cohort (Surgical)	HRR, County, State	2004, 2008-2010
d492	Cohort discharges per 1,000 Medicare beneficiaries (Surgical)	HRR, County, State	2004, 2009
d493	% readmitted with/in 30 days of discharge: Rate (Surgical)	HRR, County, State	2004, 2008-2010
d494	% readmitted w/in 30 days of discharge: CI low (Surgical)	HRR, County, State	2004, 2008-2010
d495	% readmitted w/in 30 days of discharge: CI high (Surgical)	HRR, County, State	2004, 2008-2010
d496	% seeing prim care clinician w/in 14 days of discharge: Rate (Surgical)	HRR, County, State	2004, 2008-2010
d497	% seeing prim care clinician w/in 14 days of discharge: CI low	HRR, County, State	2004, 2008-2010
d498	% seeing prim care clinician w/in 14 days of discharge: CI high	HRR, County, State	2004, 2008-2010
d499	% an emergency room visit w/in 30 days of discharge: Rate (Surgical)	HRR, County, State	2004, 2008-2010
d500	% an emergency room visit w/in 30 days of discharge: CI low	HRR, County, State	2004, 2008-2010
d501	% an emergency room visit w/in 30 days of discharge: CI high	HRR, County, State	2004, 2008-2010
d502	Number of patients in cohort by race: Black (Surgical)	HRR	2008-09
d503	% readmitted w/in 30 days of discharge: Rate by race: Black (Surgical)	HRR	2008-09
d504	% readmitted w/in 30 days of discharge: Black (Surgical): CI low	HRR	2008-09
d505	% readmitted w/in 30 days of discharge: Black (Surgical): CI high	HRR	2008-09
d506	% seeing prim care clinician w/in 14 days of discharge: Black (Surgical)	HRR	2008-09
d507	% seeing prim care clinician w/in 14 days of discharge: Black: CI low	HRR	2008-09

**DARTMOUTH ATLAS OF
HEALTH CARE DATA**
HRS-CDR Variable Documentation

d508	% seeing prim care clinician w/in 14 days of discharge: Black: CI high	HRR	2008-09
d509	% emergency room visit w/in 30 days of discharge: Black (Surgical)	HRR	2008-09
d510	% emergency room visit w/in 30 days of discharge: Black: CI low	HRR	2008-09
d511	% emergency room visit w/in 30 days of discharge: Black: CI high	HRR	2008-09
d512	Number of patients in cohort by race: non-Black (Surgical)	HRR	2008-09
d513	% readmitted w/in 30 days of discharge: non-Black (Surgical)	HRR	2008-09
d514	% readmitted w/in 30 days of discharge: non-Black (Surgical): CI low	HRR	2008-09
d515	% readmitted w/in 30 days of discharge: non-Black (Surgical): CI high	HRR	2008-09
d516	% seeing prim care clinician w/in 14 days discharge: non-Black (Surg)	HRR	2008-09
d517	% seeing prim care clinician w/in 14 days discharge: non-Black: CI low	HRR	2008-09
d518	% seeing prim care clinician w/in 14 days discharge: non-Black: CI high	HRR	2008-09
d519	% emergency room visit w/in 30 days of discharge: non-Black (Surg)	HRR	2008-09
d520	% emergency room visit w/in 30 days of discharge: non-Black: CI low	HRR	2008-09
d521	% emergency room visit w/in 30 days of discharge: non-Black: CI high	HRR	2008-09
d522	Number of patients in cohort (Hip fracture)	HRR, County, State	2004, 2008, 2009
d523	Cohort discharges per 1,000 Medicare beneficiaries (Hip fracture)	HRR, County, State	2004, 2009
d524	% readmitted w/in 30 days of discharge: Rate (Hip fracture)	HRR, County, State	2004, 2008, 2009
d525	% readmitted w/in 30 days of discharge: CI low (Hip fracture)	HRR, County, State	2004, 2008, 2009
d526	% readmitted w/in 30 days of discharge: CI high (Hip fracture)	HRR, County, State	2004, 2008, 2009
d527	% emergency room visit w/in 30 days of discharge: Rate (Hip fracture)	HRR, County, State	2004, 2008, 2009
d528	% emergency room visit w/in 30 days of discharge: CI low	HRR, County, State	2004, 2008, 2009
d529	% emergency room visit w/in 30 days of discharge: CI high	HRR, County, State	2004, 2008, 2009
d530	Number of patients in cohort by race: Black (Hip fracture)	HRR	2008-09
d531	% readmitted w/in 30 days of discharge: Black (Hip fracture)	HRR	2008-09
d532	% readmitted w/in 30 days of discharge: Black: CI low	HRR	2008-09
d533	% readmitted w/in 30 days of discharge: Black: CI high	HRR	2008-09
d534	% emergency room visit w/in 30 days of discharge: Black(Hip fracture)	HRR	2008-09
d535	% emergency room visit w/in 30 days of discharge: Black: CI low	HRR	2008-09
d536	% emergency room visit w/in 30 days of discharge: Black: CI high	HRR	2008-09

**DARTMOUTH ATLAS OF
HEALTH CARE DATA**
HRS-CDR Variable Documentation

d537	Number of patients in cohort by race: non-Black (Hip fracture)	HRR	2008-09
d538	% readmitted w/in 30 days of discharge: non-Black (Hip fracture)	HRR	2008-09
d539	% readmitted w/in 30 days of discharge: non-Black: CI low	HRR	2008-09
d540	% readmitted w/in 30 days of discharge: non-Black: CI high	HRR	2008-09
d541	% emergency room visit w/in 30 days of discharge:non-Black(Hip fracture)	HRR	2008-09
d542	% emergency room visit w/in 30 days of discharge: non-Black: CI low	HRR	2008-09
d543	% emergency room visit w/in 30 days of discharge: non-Black: CI high	HRR	2008-09

Prescription Drug Use In Medicare Part D

d544	Medicare Part D beneficiaries	HRR, HSA, State	2010
d545	Avg. number of 30-day prescription fills per beneficiary	HRR, HSA, State	2010
d546	% patients filling beta-blockers in first 6 months following heart attack	HRR, HSA, State	2010
d547	% patients filling beta-blockers in 7-12 months following heart attack	HRR, HSA, State	2010
d548	% patients filling statins in first 6 months following heart attack	HRR, HSA, State	2010
d549	% patients filling statins in 7-12 months following heart attack	HRR, HSA, State	2010
d550	% diabetic patients age 65-75 filling ACE-I or ARB prescription	HRR, HSA, State	2010
d551	% diabetic patients age 65-75 filling statin prescription	HRR, HSA, State	2010
d552	% beneficiaries w/ fracture filling osteoporosis drug Rx w/in 6 mo.	HRR, HSA, State	2010
d553	% beneficiaries filling at least one prescription for a PPI	HRR, HSA, State	2010
d554	% beneficiaries filling at least one prescription for an SSRI/SNRI	HRR, HSA, State	2010
d555	% beneficiaries filling at least one Rx for a dementia med	HRR, HSA, State	2010
d556	% beneficiaries filling at least one Rx for a new sedative-hypnotic	HRR, HSA, State	2010
d557	% beneficiaries filling prescriptions for >1 discretionary medication	HRR, HSA, State	2010
d558	% beneficiaries filling at least one Rx for a high-risk medication	HRR, HSA, State	2010
d559	% beneficiaries filling Rx for >1 one high-risk medication	HRR, HSA, State	2010
d560	Part D spending per Medicare beneficiary	HRR, HSA, State	2010
d561	Spending non-prescrip. drug services (Parts A&B) per Medicare beneficiary	HRR, HSA, State	2010
d562	Proportion of 30-day prescriptions filled with brand-name products	HRR, HSA, State	2010

**DARTMOUTH ATLAS OF
HEALTH CARE DATA**
HRS-CDR Variable Documentation

Selected Measures Of Primary Care Access & Quality

d563	No. of Medicare beneficiaries (20% Part B sample): Overall	HRR, HSA, County, State	2003-2007
d564	No. of Medicare beneficiaries (20% Part B sample): Black	HRR, HSA, County, State	2003-2007
d565	No. of Medicare beneficiaries (20% Part B sample): White	HRR, HSA, County, State	2003-2007
d566	No. of Medicare beneficiaries (Part B eligible): Overall	HRR, HSA, County, State	2007-2008
d567	No. of Medicare beneficiaries (Part B eligible): Black	HRR, HSA, County, State	2008-2010
d568	No. of Medicare beneficiaries (Part B eligible): White	HRR, HSA, County, State	2008-2010
d569	Avg. annual % ambulatory visit to primary care clinician: Overall rate	HRR, HSA, County, State	2003-2010
d570	Avg. annual % ambulatory visit to primary care clinician: Overall:CI low	HRR, HSA, County, State	2003-2010
d571	Avg. annual % ambulatory visit to primary care clinician: Overall:CI high	HRR, HSA, County, State	2003-2010
d572	Avg. annual % ambulatory visit to primary care clinician: Black rate	HRR, HSA, County, State	2003-2010
d573	Avg. annual % ambulatory visit to primary care clinician: Black: CI low	HRR, HSA, County, State	2003-2010
d574	Avg. annual % ambulatory visit to primary care clinician: Black: CI high	HRR, HSA, County, State	2003-2010
d575	Avg. annual % ambulatory visit to primary care clinician: White rate	HRR, HSA, County, State	2003-2010
d576	Avg. annual % ambulatory visit to primary care clinician: White: CI low	HRR, HSA, County, State	2003-2010
d577	Avg. annual % ambulatory visit to primary care clinician: White: CI high	HRR, HSA, County, State	2003-2010
d578	No. of diabetic Medicare enrollees age 65-75: Overall	HRR, HSA, County, State	2003-2010
d579	No. of diabetic Medicare enrollees age 65-75: Black	HRR, HSA, County, State	2003-2010
d580	No. of diabetic Medicare enrollees age 65-75: White	HRR, HSA, County, State	2003-2010
d581	Avg. annual % diabetic age 65-75 having HbA1c test: Overall rate	HRR, HSA, County, State	2003-2010
d582	Avg. annual % diabetic age 65-75 having HbA1c test: Overall: CI low	HRR, HSA, County, State	2003-2010
d583	Avg. annual % diabetic age 65-75 having HbA1c test: Overall: CI high	HRR, HSA, County, State	2003-2010
d584	Avg. annual % diabetic age 65-75 having HbA1c test: Black rate	HRR, HSA, County, State	2003-2010
d585	Avg. annual % diabetic age 65-75 having HbA1c test: Black: CI low	HRR, HSA, County, State	2003-2010
d586	Avg. annual % diabetic age 65-75 having HbA1c test: Black: CI high	HRR, HSA, County, State	2003-2010
d587	Avg. annual % diabetic age 65-75 having HbA1c test: White rate	HRR, HSA, County, State	2003-2010
d588	Avg. annual % diabetic age 65-75 having HbA1c test: White: CI low	HRR, HSA, County, State	2003-2010
d589	Avg. annual % diabetic age 65-75 having HbA1c test: White: CI high	HRR, HSA, County, State	2003-2010
d590	Avg. annual % diabetic age 65-75 having eye exam: Overall rate	HRR, HSA, County, State	2003-2010

**DARTMOUTH ATLAS OF
HEALTH CARE DATA**
HRS-CDR Variable Documentation

d591	Avg. annual % diabetic age 65-75 having eye exam: Overall: CI low	HRR, HSA, County, State	2003-2010
d592	Avg. annual % diabetic age 65-75 having eye exam: Overall: CI high	HRR, HSA, County, State	2003-2010
d593	Avg. annual % diabetic age 65-75 having eye exam: Black rate	HRR, HSA, County, State	2003-2010
d594	Avg. annual % diabetic age 65-75 having eye exam: Black: CI low	HRR, HSA, County, State	2003-2010
d595	Avg. annual % diabetic age 65-75 having eye exam: Black: CI high	HRR, HSA, County, State	2003-2010
d596	Avg. annual % diabetic age 65-75 having eye exam: White rate	HRR, HSA, County, State	2003-2010
d597	Avg. annual % diabetic age 65-75 having eye exam: White: CI low	HRR, HSA, County, State	2003-2010
d598	Avg. annual % diabetic age 65-75 having eye exam: White: CI high	HRR, HSA, County, State	2003-2010
d599	Avg. annual % diabetic age 65-75 blood lipids (LDL-C): Overall rate	HRR, HSA, County, State	2003-2010
d600	Avg. annual % diabetic age 65-75 blood lipids (LDL-C): Overall: CI low	HRR, HSA, County, State	2003-2010
d601	Avg. annual % diabetic age 65-75 blood lipids (LDL-C): Overall: CI high	HRR, HSA, County, State	2003-2010
d602	Avg. annual % diabetic age 65-75 blood lipids (LDL-C): Black rate	HRR, HSA, County, State	2003-2010
d603	Avg. annual % diabetic age 65-75 blood lipids (LDL-C): Black: CI low	HRR, HSA, County, State	2003-2010
d604	Avg. annual % diabetic age 65-75 blood lipids (LDL-C): Black: CI high	HRR, HSA, County, State	2003-2010
d605	Avg. annual % diabetic age 65-75 blood lipids (LDL-C): White rate	HRR, HSA, County, State	2003-2010
d606	Avg. annual % diabetic age 65-75 blood lipids (LDL-C): White: CI low	HRR, HSA, County, State	2003-2010
d607	Avg. annual % diabetic age 65-75 blood lipids (LDL-C): White: CI high	HRR, HSA, County, State	2003-2010
d608	No. of female Medicare enrollees age 67-69: Overall	HRR, HSA, County, State	2003-2010
d609	No. of female Medicare enrollees age 67-69: Black	HRR, HSA, County, State	2003-2010
d610	No. of female Medicare enrollees age 67-69: White	HRR, HSA, County, State	2003-2010
d611	Avg. annual % female age 67-69 mammogram over 2-yr period: Overall rate	HRR, HSA, County, State	2003-2010
d612	Avg. annual % female age 67-69 mammogram 2-yr period: Overall: CI low	HRR, HSA, County, State	2003-2010
d613	Avg. annual % female age 67-69 mammogram 2-yr period: Overall: CI high	HRR, HSA, County, State	2003-2010
d614	Avg. annual % female age 67-69 mammogram over 2-yr period: Black rate	HRR, HSA, County, State	2003-2010
d615	Avg. annual % female age 67-69 mammogram 2-yr period: Black: CI low	HRR, HSA, County, State	2003-2010
d616	Avg. annual % female age 67-69 mammogram 2-yr period: Black: CI high	HRR, HSA, County, State	2003-2010
d617	Avg. annual % female age 67-69 mammogram over 2-yr period: White rate	HRR, HSA, County, State	2003-2010
d618	Avg. annual % female age 67-69 mammogram 2-yr period: White: CI low	HRR, HSA, County, State	2003-2010
d619	Avg. annual % female age 67-69 mammogram 2-yr period: White: CI high	HRR, HSA, County, State	2003-2010

**DARTMOUTH ATLAS OF
HEALTH CARE DATA**
HRS-CDR Variable Documentation

d620	No. of Medicare beneficiaries (100% Part A): Overall	HRR, HSA, County, State	2003-2010
d621	No. of Medicare beneficiaries (100% Part A): Black	HRR, HSA, County, State	2003-2010
d622	No. of Medicare beneficiaries (100% Part A): White	HRR, HSA, County, State	2003-2010
d623	Leg amputations per 1,000 enrollees: Overall rate	HRR, HSA, County, State	2003-2010
d624	Leg amputations per 1,000 enrollees: Overall: CI low	HRR, HSA, County, State	2003-2010
d625	Leg amputations per 1,000 enrollees: Overall: CI high	HRR, HSA, County, State	2003-2010
d626	Leg amputations per 1,000 enrollees: Black rate	HRR, HSA, County, State	2003-2010
d627	Leg amputations per 1,000 enrollees: Black: CI low	HRR, HSA, County, State	2003-2010
d628	Leg amputations per 1,000 enrollees: Black: CI high	HRR, HSA, County, State	2003-2010
d629	Leg amputations per 1,000 enrollees: White rate	HRR, HSA, County, State	2003-2010
d630	Leg amputations per 1,000 enrollees: White: CI low	HRR, HSA, County, State	2003-2010
d631	Leg amputations per 1,000 enrollees: White: CI high	HRR, HSA, County, State	2003-2010
d632	Discharge amb. care sensitive conditions per 1,000 enrollees:Overall	HRR, HSA, County, State	2003-2010
d633	Discharge amb. care sensitive conditions per 1,000 enrollees:CI low	HRR, HSA, County, State	2003-2010
d634	Discharge amb. care sensitive conditions per 1,000 enrollees:CI high	HRR, HSA, County, State	2003-2010
d635	Discharge amb. care sensitive conditions per 1,000 enrollees: Black	HRR, HSA, County, State	2003-2010
d636	Discharge amb. care sensitive conditions per 1,000 enrollees:CI low	HRR, HSA, County, State	2003-2010
d637	Discharge amb. care sensitive conditions per 1,000 enrollees:CI high	HRR, HSA, County, State	2003-2010
d638	Discharge amb. care sensitive conditions per 1,000 enrollees: White	HRR, HSA, County, State	2003-2010
d639	Discharge amb. care sensitive conditions per 1,000 enrollees:CI low	HRR, HSA, County, State	2003-2010
d640	Discharge amb. care sensitive conditions per 1,000 enrollees:CI high	HRR, HSA, County, State	2003-2010

Selected Surgical Discharge Rates

d641	Medicare enrollees	HRR, HSA, State	1992-2010
d642	All surgical discharges per 1,000 Medicare enrollees	HRR, HSA, State	1992-2010
d643	Abdominal aortic aneurysm repair per 1,000 Medicare enrollees	HRR, HSA, State	1992-2010 (HRR, State), 2003-2010
d644	Back surgery per 1,000 Medicare enrollees	HRR, HSA, State	1992-2010
d645	Coronary angiography per 1,000 Medicare enrollees	HRR, HSA, State	1992-2010
d646	Coronary artery bypass grafting (CABG) per 1,000 Medicare enrollees	HRR, HSA, State	1992-2010
d647	Percutaneous coronary interventions per 1,000 Medicare enrollees	HRR, HSA, State	1992-2010

**DARTMOUTH ATLAS OF
HEALTH CARE DATA**
HRS-CDR Variable Documentation

d648	Carotid endarterectomy per 1,000 Medicare enrollees	HRR, HSA, State	1992-2010
d649	Cholecystectomy per 1,000 Medicare enrollees	HRR, HSA, State	1992-2010
d650	Hospitalizations for hip fracture per 1,000 Medicare enrollees	HRR, HSA, State	1992-2010
d651	Hip replacements per 1,000 Medicare enrollees	HRR, HSA, State	1992-2010
d652	Knee replacements per 1,000 Medicare enrollees	HRR, HSA, State	1992-2010
d653	Mastectomy for breast cancer per 1,000 female Medicare enrollees	HRR, HSA, State	1992-2010
d654	Resection for colon cancer per 1,000 Medicare enrollees	HRR, HSA, State	1992-2010
d655	Lower extremity revascularization per 1,000 Medicare enrollees	HRR, HSA, State	1992-2010
d656	Transurethral prostatectomy for benign prostatic hyperplasia/ 1,000 males	HRR, HSA, State	1992-2010
d657	Aortic/mitral valve replacement per 1,000 Medicare enrollees	HRR, HSA, State	1992-2010
d658	Radical prostatectomy per 1,000 male Medicare enrollees	HRR, HSA, State	2003-2010