

**Table 1. Reimbursement Source by Payer Type, Hospitals and Ambulatory Surgical Facilities**

Primary Payer Source	Hospitals					Ambulatory Surgical Facilities *
	Inpatient Days of Care	Emergency Visits	Outpatient Visits	Inpatient Surgical Cases	Ambulatory Surgical Cases	Surgical Cases
Commercial Insurance	22.1%	23.9%	35.5%	33.3%	40.6%	44.1%
Medicaid	17.9%	27.4%	14.7%	14.5%	15.2%	8.3%
Medicare	52.9%	24.6%	39.2%	44.5%	36.1%	42.0%
Self-Pay/Indigent/Charity	5.0%	20.7%	7.3%	4.3%	4.2%	1.4%
Other	2.8%	3.4%	3.3%	3.5%	4.0%	4.1%
<b>Total **</b>	100.7%	100.0%	100.0%	100.1%	100.1%	99.9%

\* Excludes Endoscopy Only facilities and Single Specialty Demonstration Project Sites.

\*\* Totals may not add to 100.0% due to rounding.

Sources: 2016 Hospital License Renewal Application, 2016 Ambulatory Surgical Facility License Renewal Application.

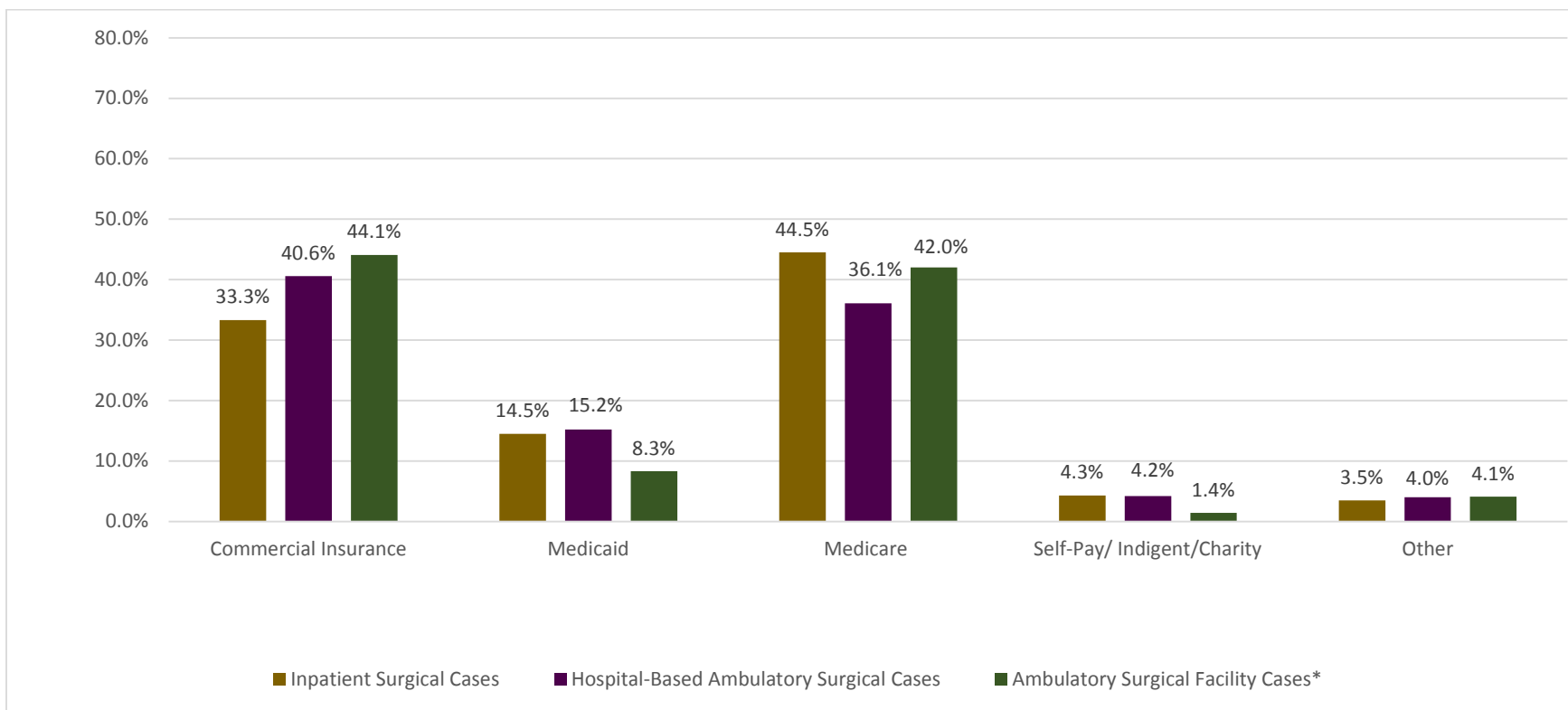
**Table 2. Single Specialty Ambulatory Surgery Demonstration Project Sites**

Primary Payer Source	Piedmont Outpatient	Triangle Orthopaedics	Mallard Creek
Commercial Insurance	60.3%	68.2%	60.9%
Medicaid	29.9%	4.0%	8.6%
Medicare	8.1%	10.7%	12.0%
Self-Pay	0.6%	1.8%	7.2%
Other (e.g, TRICARE, Workers Compensation), not reported	1.0%	15.4%	11.6%
<b>Total *</b>	99.9%	100.1%	100.3%

\* Totals may not add to 100.0% due to rounding.

Source: 2016 Annual Evaluation Reports from Single Specialty Demonstration Projects (Truven data).

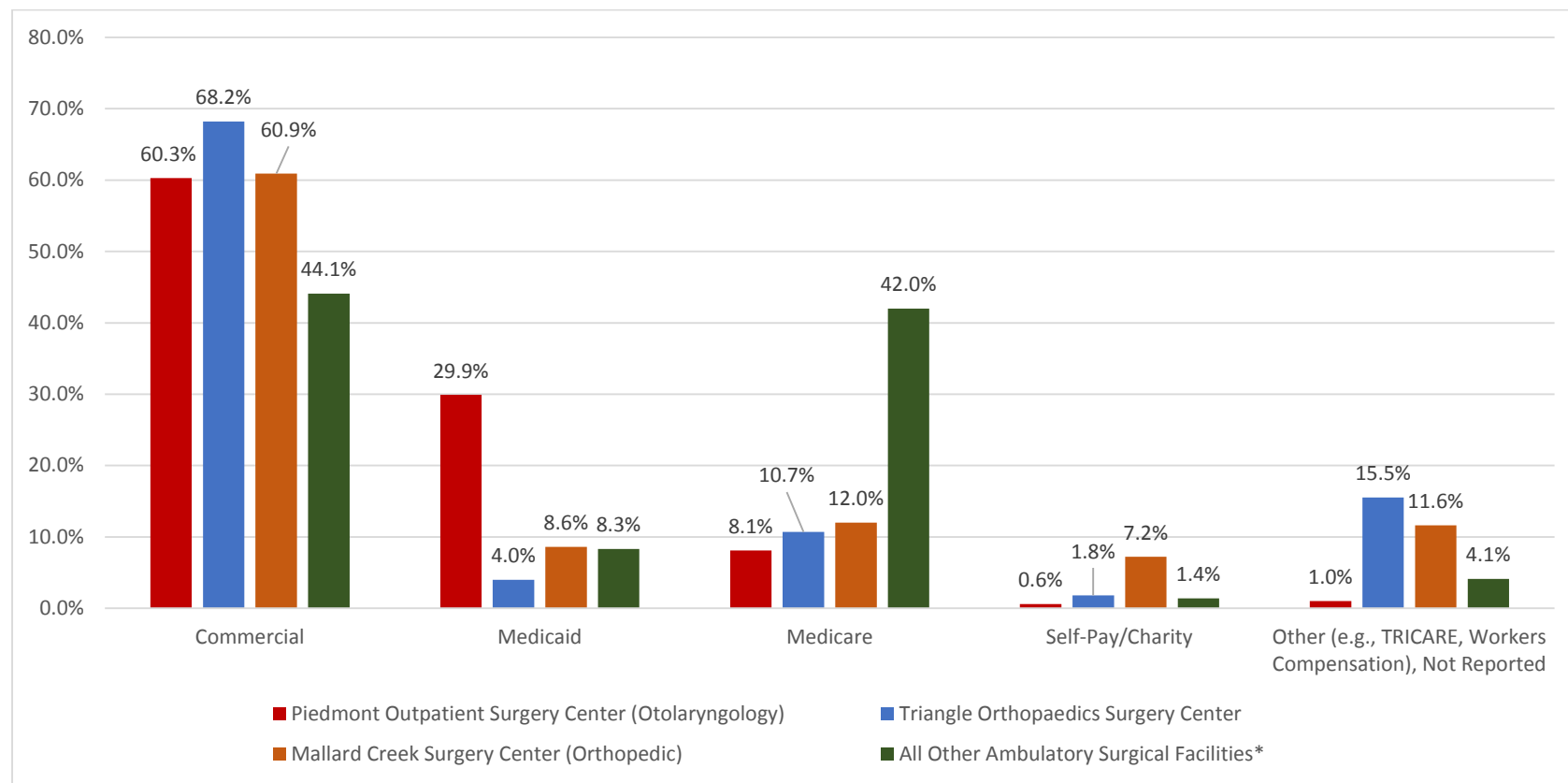
**Figure 1. Reimbursement Source by Payer Type for Surgical Cases, Hospitals and Ambulatory Surgical Facilities**



\* Excludes Endoscopy Only facilities and Single-Specialty Demonstration Project Sites

Sources: 2016 Hospital License Renewal Application, 2016 Ambulatory Surgical Facility License Renewal Application

**Figure 2. Reimbursement Source by Payer Type, Single Specialty Demonstration Project Sites and Ambulatory Surgical Facilities**



\* Data transferred from Figure 1.

Sources: 2016 Annual Evaluation Reports from Single-Specialty Demonstration Projects (Truven data), 2016 Ambulatory Surgical Facility License Renewal Application