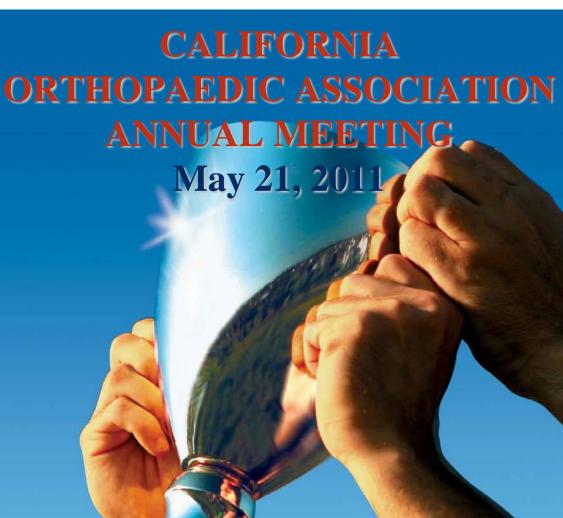
Orthopaedic Practice Financial Trends



+ Passionate about your Success

Presented by:

Michael J. McCaslin, CPA
Health Care Team
Somerset CPAs, P.C.
Indianapolis, IN



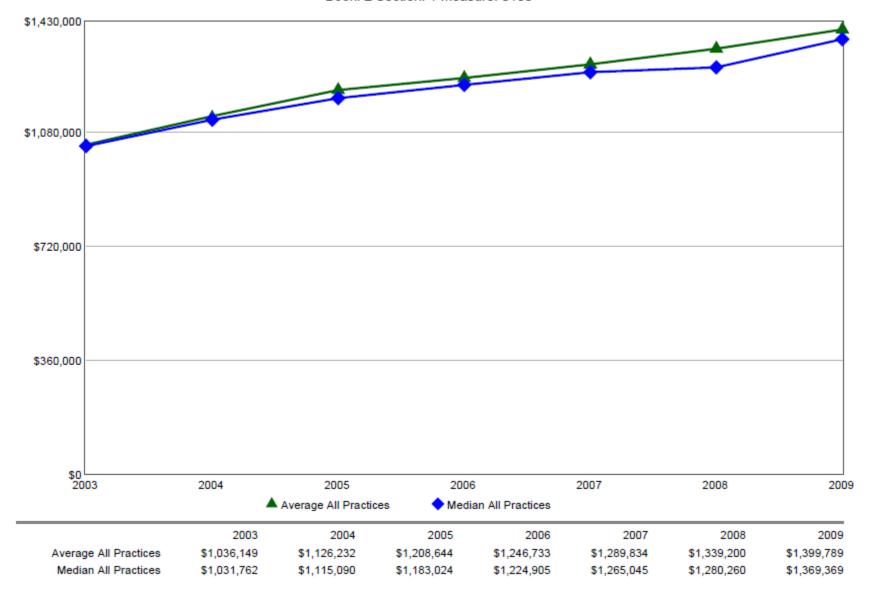
COA – Orthopaedic Financial Trends

Trends are from a data base of 60 Orthopaedic Practices representing 1,500 orthopaedic surgeons

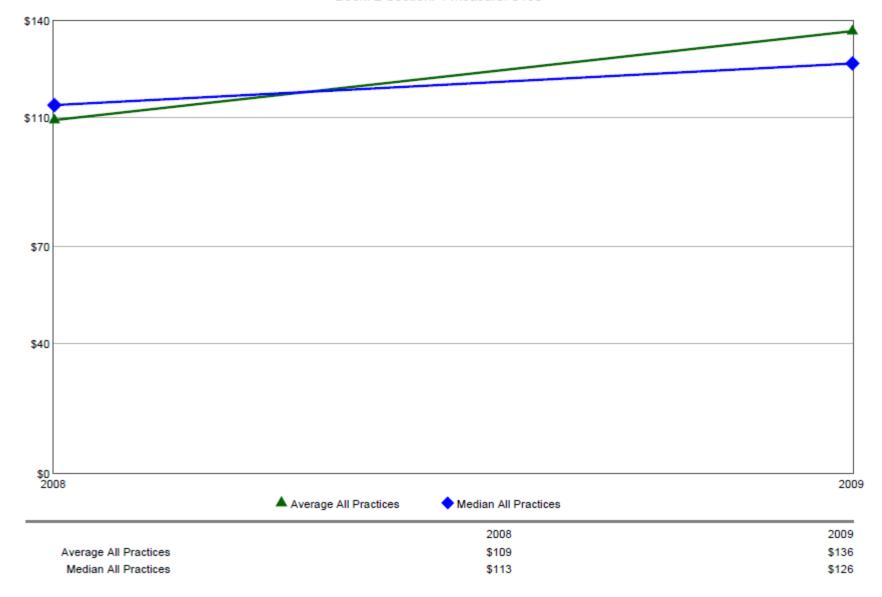
• These are mostly large groups with the full complement of services



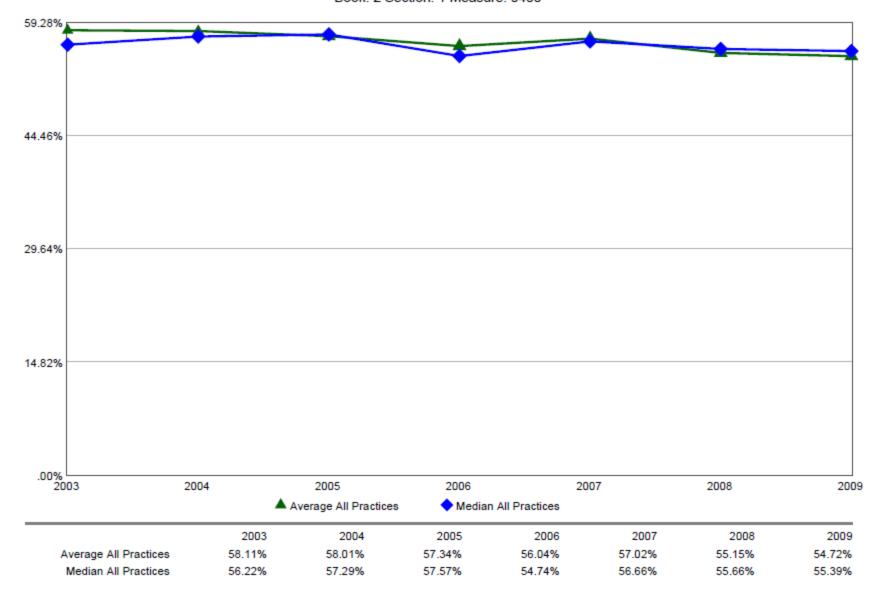
Total Revenue - per FTE Physician Book: 2 Section: 1 Measure: 0100



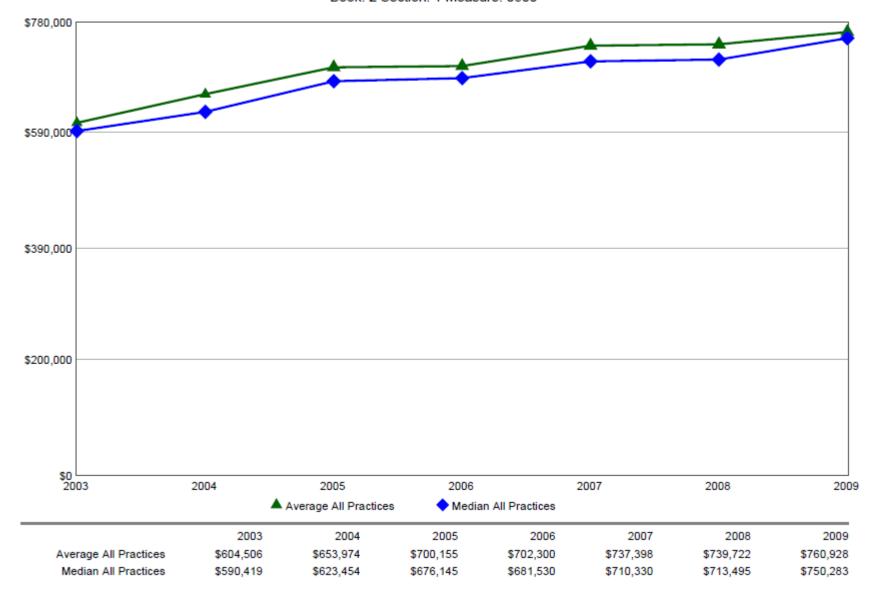
Total Revenue - per wRVU Book: 2 Section: 1 Measure: 0150



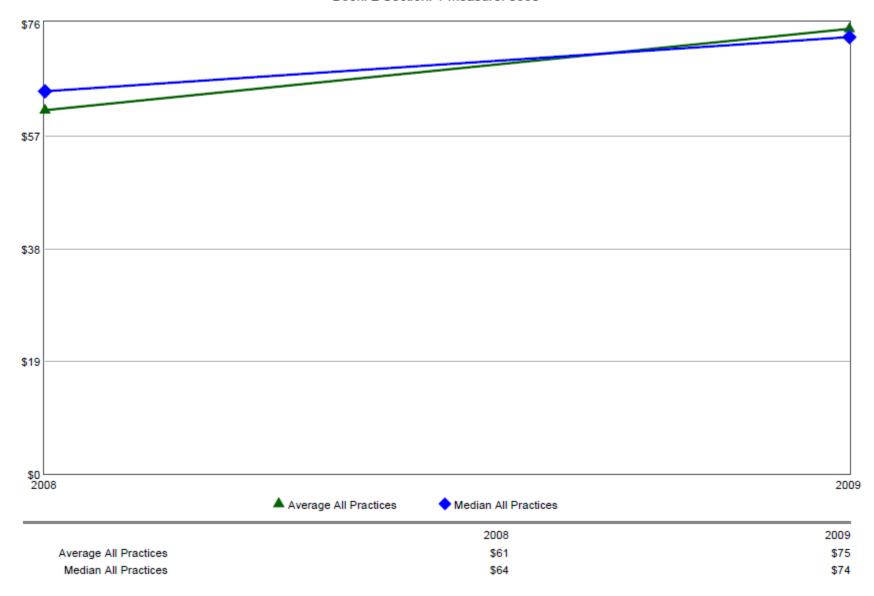
Operating Expenses as a percent of Total Revenue Book: 2 Section: 1 Measure: 0400



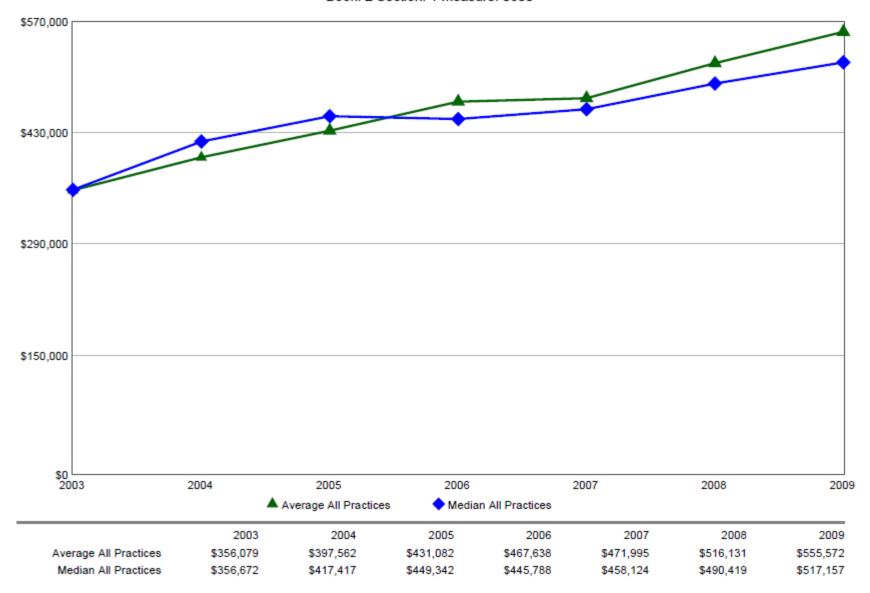
Total Operating Expenses - per FTE Physician Book: 2 Section: 1 Measure: 0500



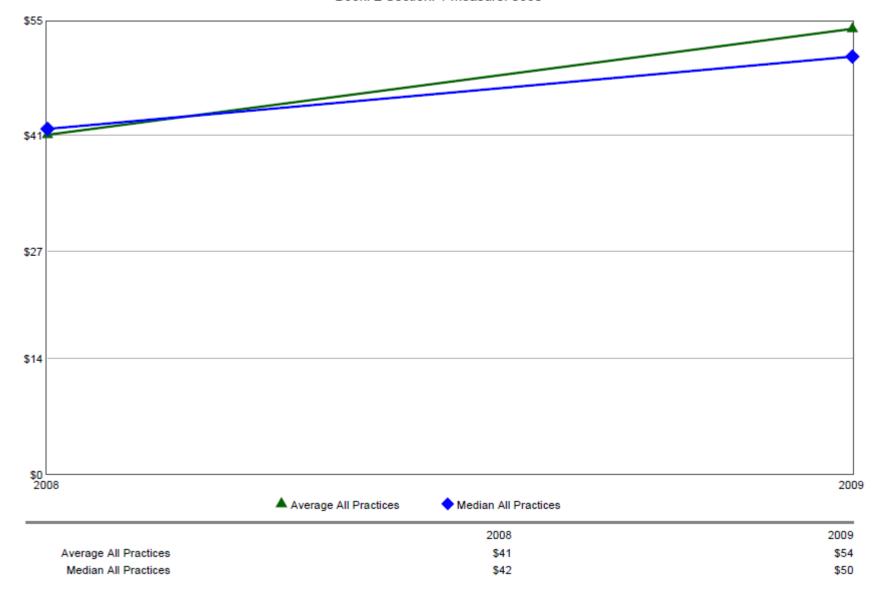
Total Operating Expenses - per wRVU Book: 2 Section: 1 Measure: 0550



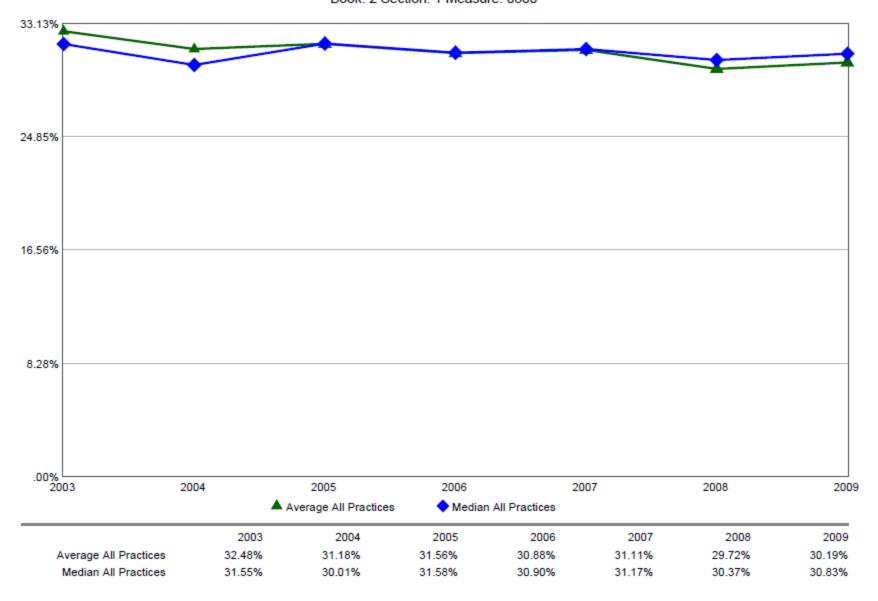
Physician Compensation - per FTE Physician Book: 2 Section: 1 Measure: 0600



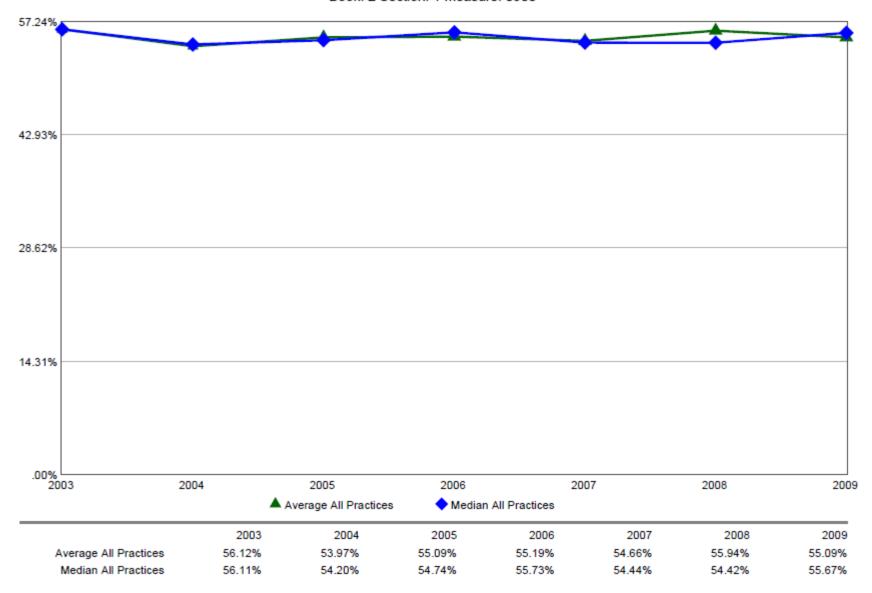
Physician Compensation - per wRVU Book: 2 Section: 1 Measure: 0650



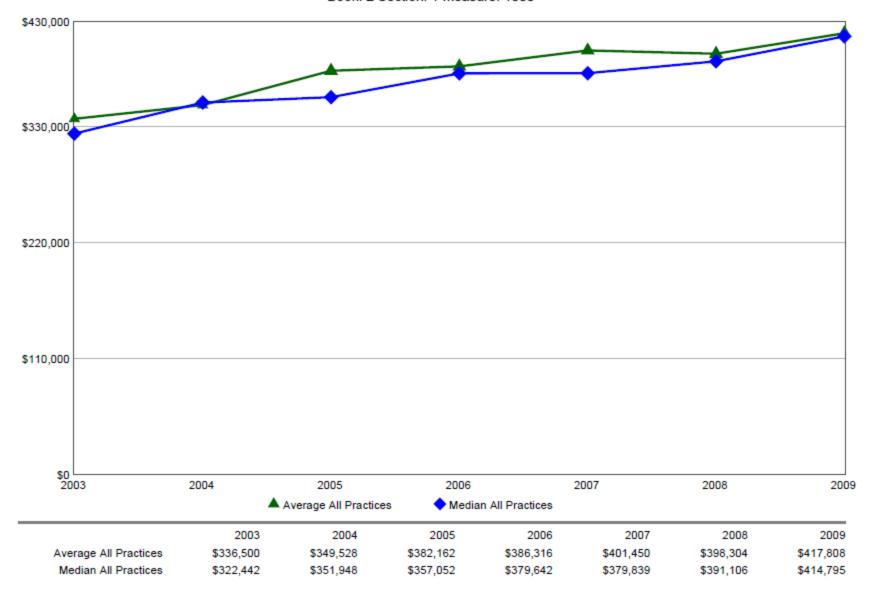
Staff Expenses as a percent of Total Revenue Book: 2 Section: 1 Measure: 0800



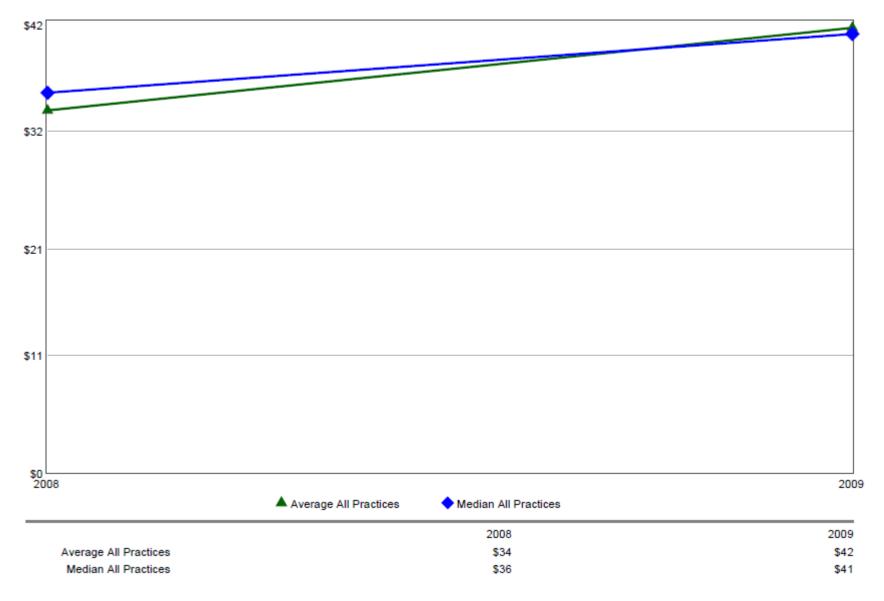
Staff Expenses as a percent of Operating Expenses Book: 2 Section: 1 Measure: 0900



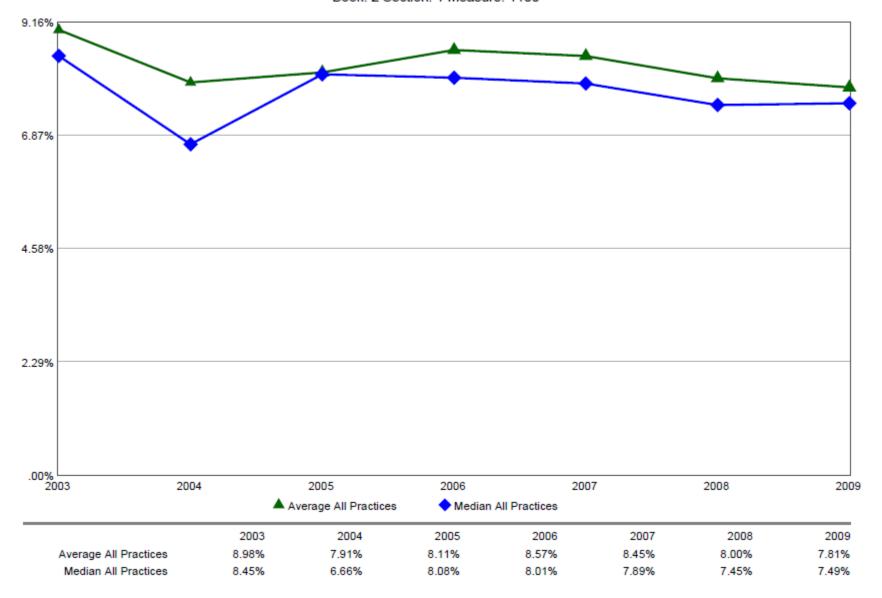
Staff expenses - per FTE Physician Book: 2 Section: 1 Measure: 1000



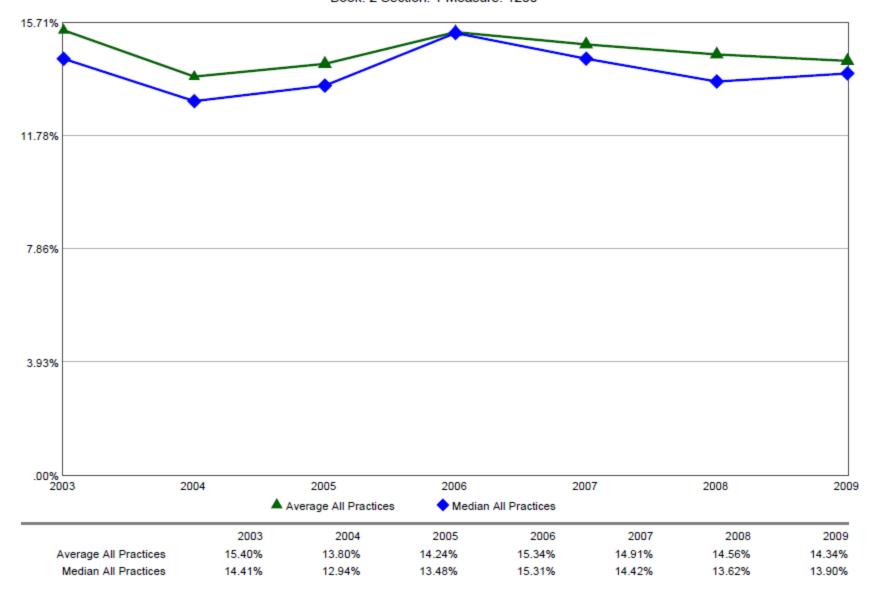
Staff Expenses - per wRVU Book: 2 Section: 1 Measure: 1050



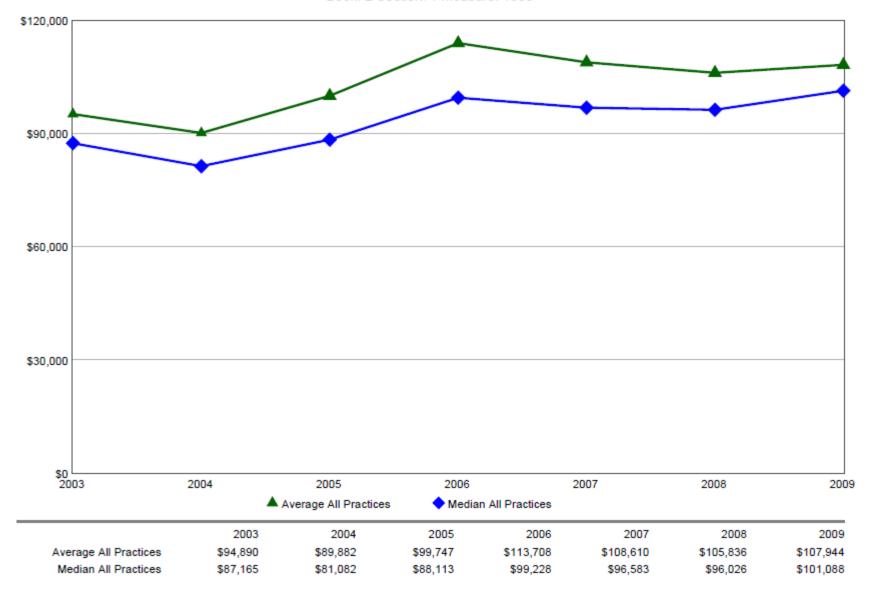
Facilities Expense as a percent of Total Revenue Book: 2 Section: 1 Measure: 1100



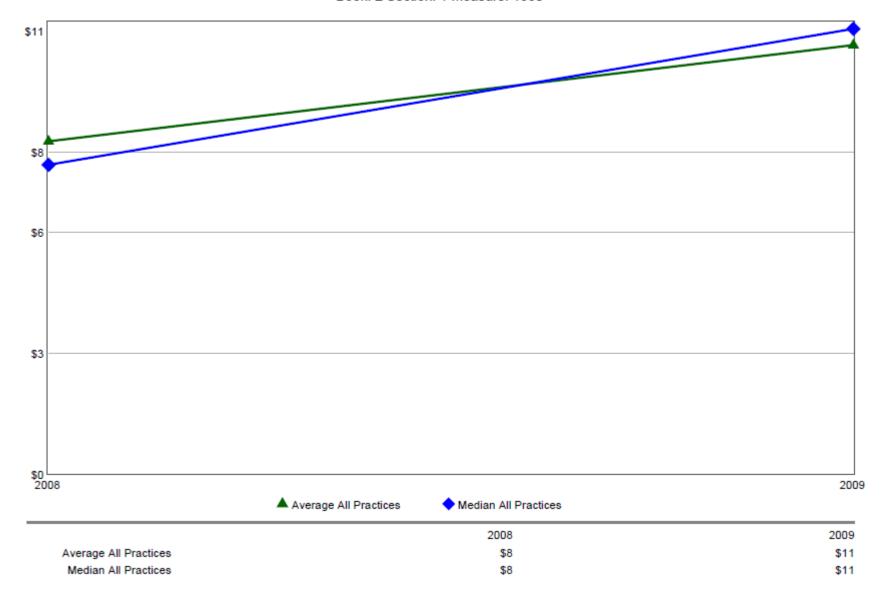
Facilities Expense as a percent of Operating Expenses Book: 2 Section: 1 Measure: 1200



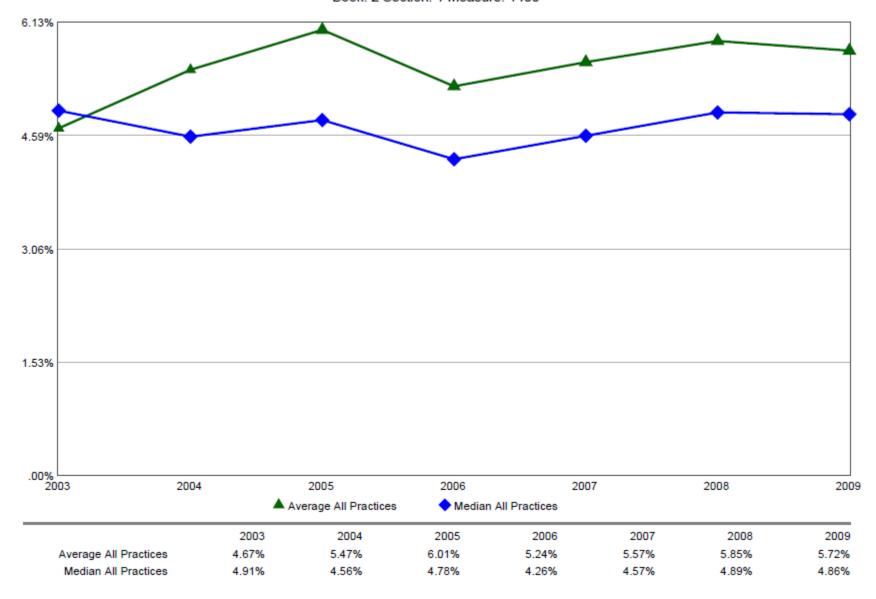
Facilities Expense - per FTE Physician Book: 2 Section: 1 Measure: 1300



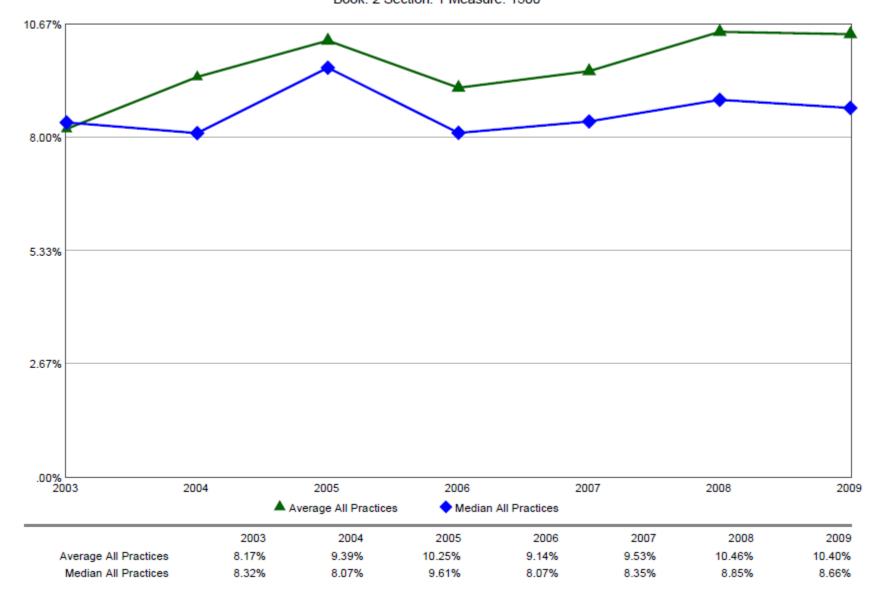
Facilities Expense - per wRVU Book: 2 Section: 1 Measure: 1350



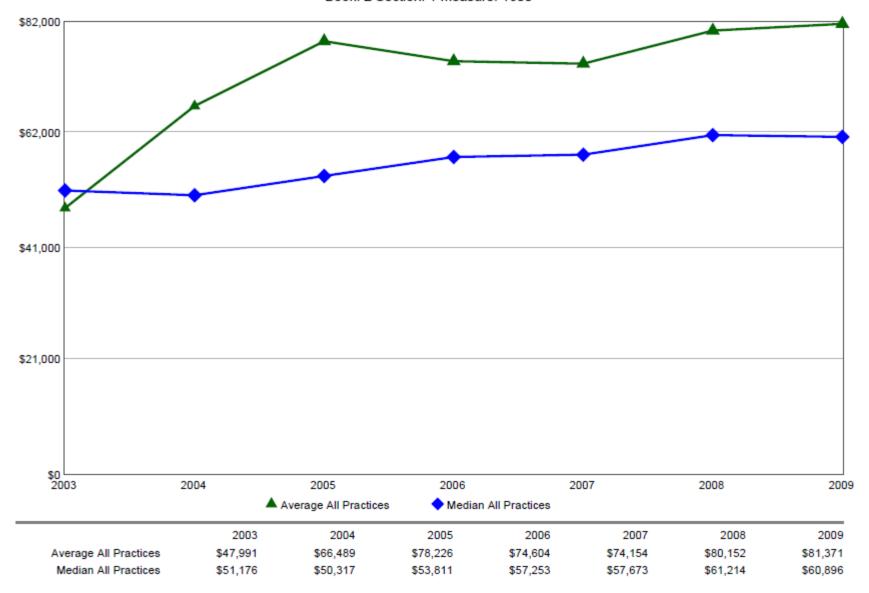
Medical Expense as a percent of Total Revenue Book: 2 Section: 1 Measure: 1400

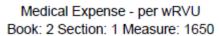


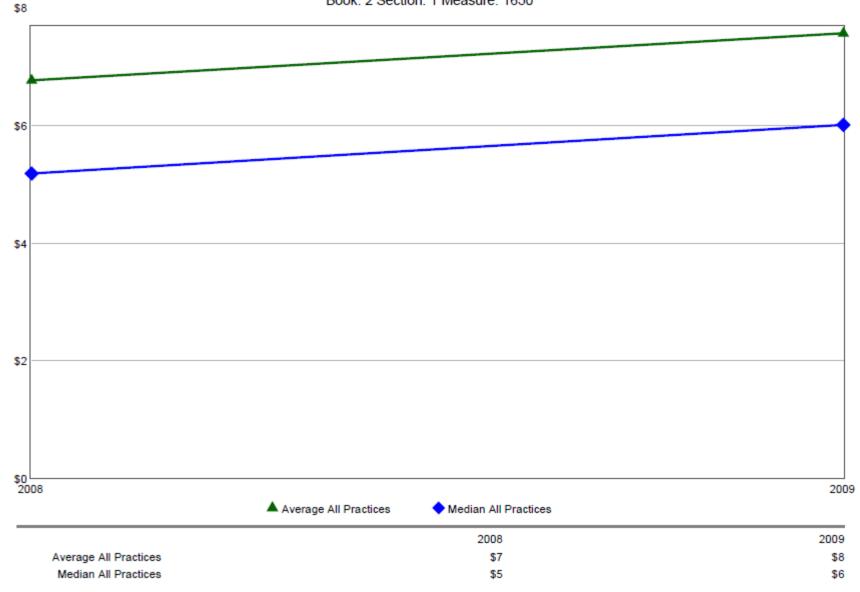
Medical Expense as a percent of Operating Expenses Book: 2 Section: 1 Measure: 1500



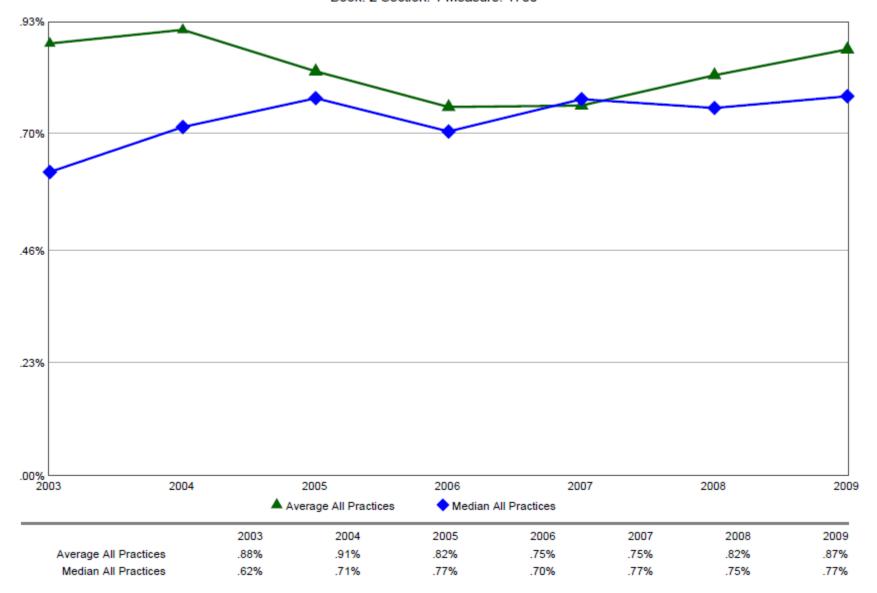
Medical Expense - per FTE Physician Book: 2 Section: 1 Measure: 1600



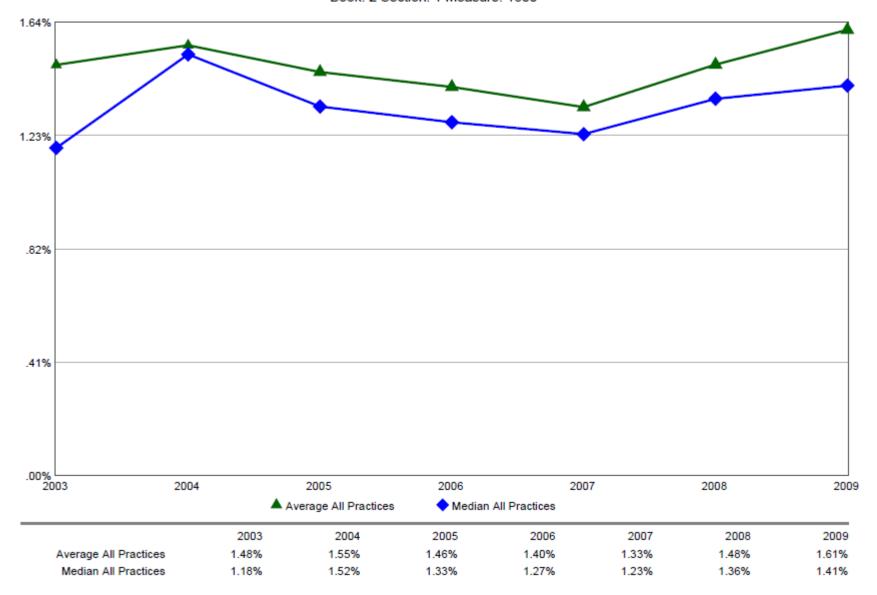




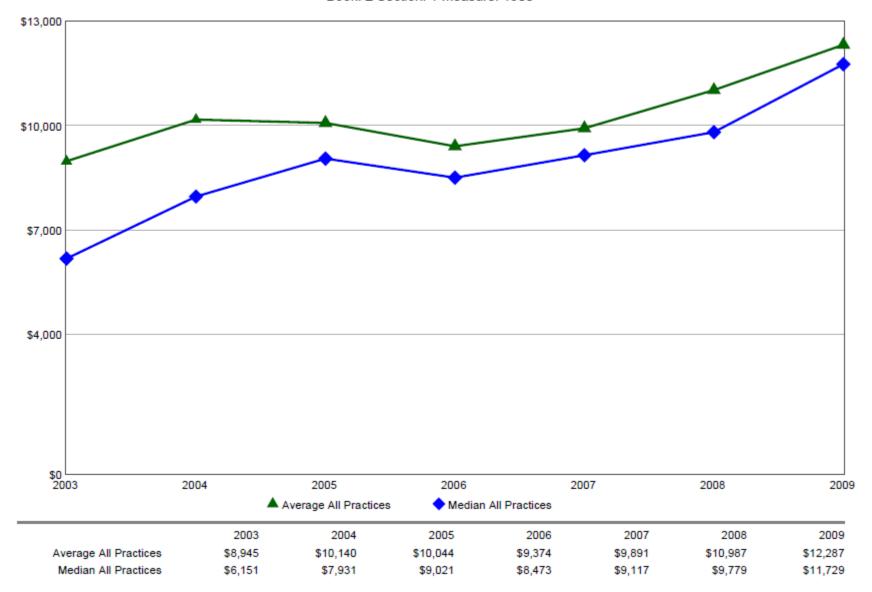
Marketing Expense as a percent of Total Revenue Book: 2 Section: 1 Measure: 1700

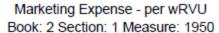


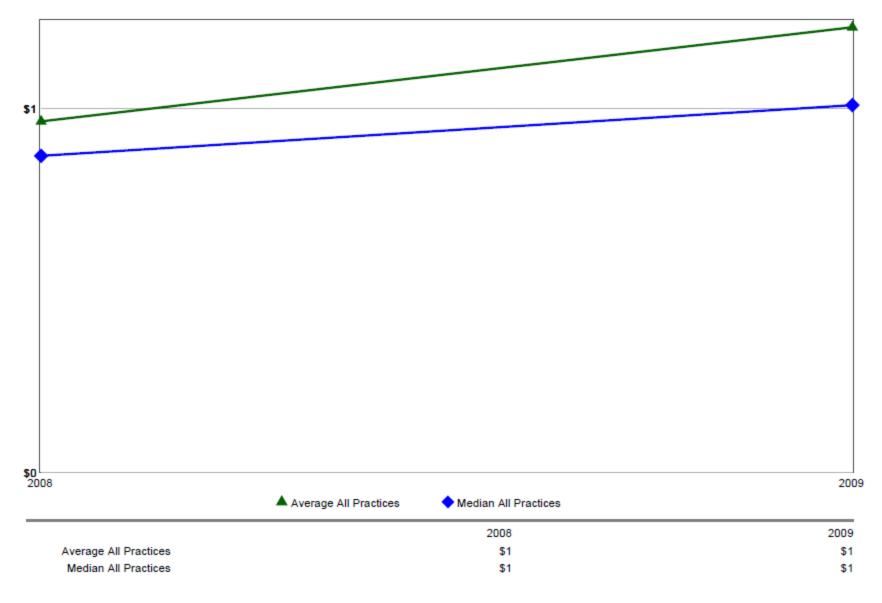
Marketing Expense as a percent of Operating Expenses Book: 2 Section: 1 Measure: 1800



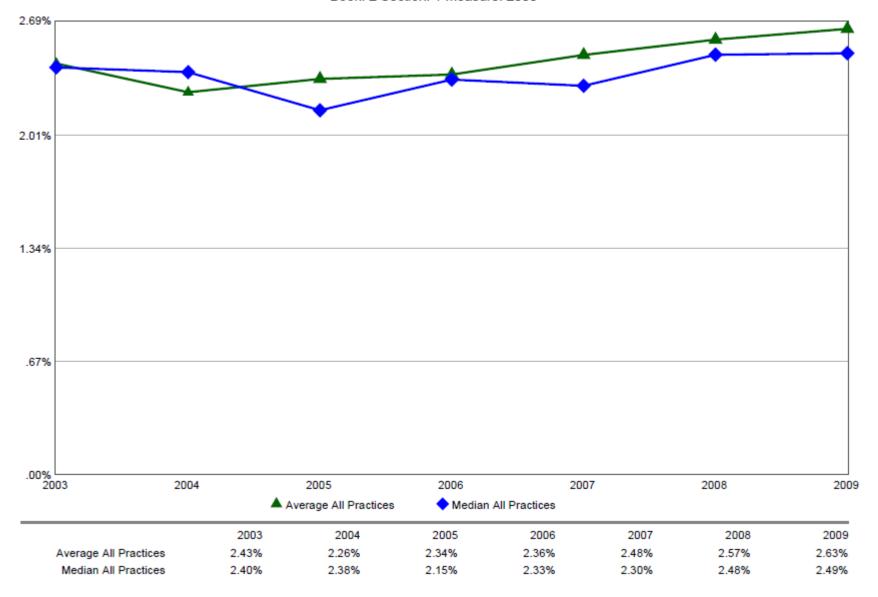
Marketing Expense - per FTE Physician Book: 2 Section: 1 Measure: 1900



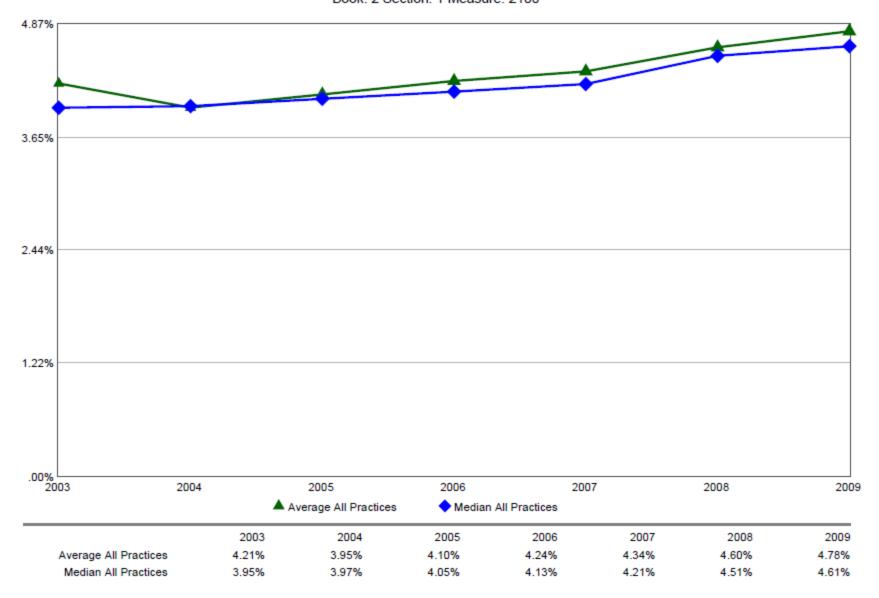




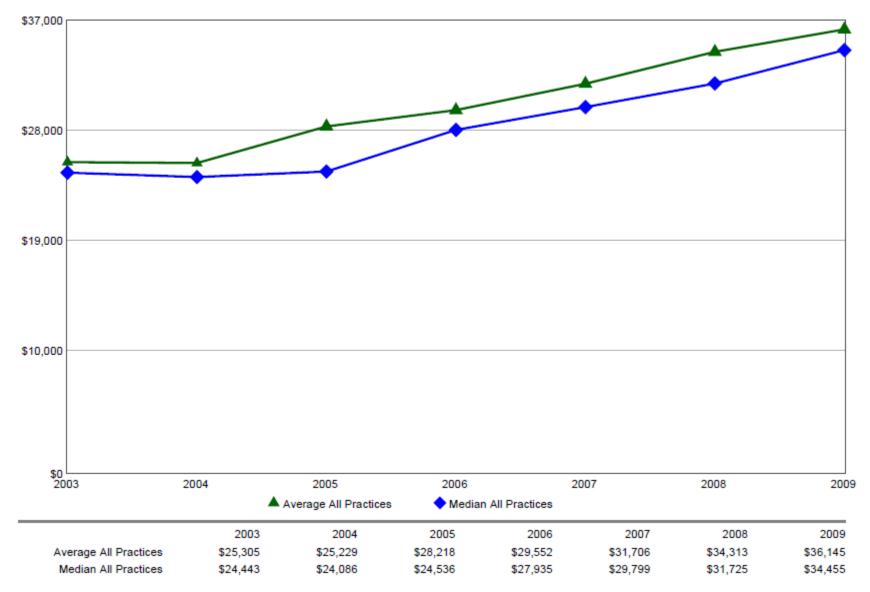
Technology Expense as a percent of Total Revenue Book: 2 Section: 1 Measure: 2000

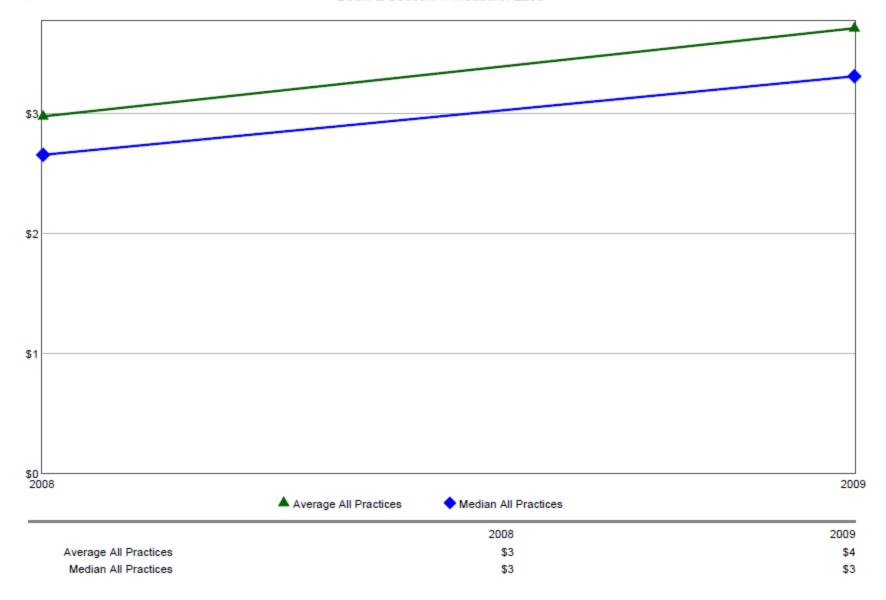


Technology Expense as a percent of Operating Expenses Book: 2 Section: 1 Measure: 2100

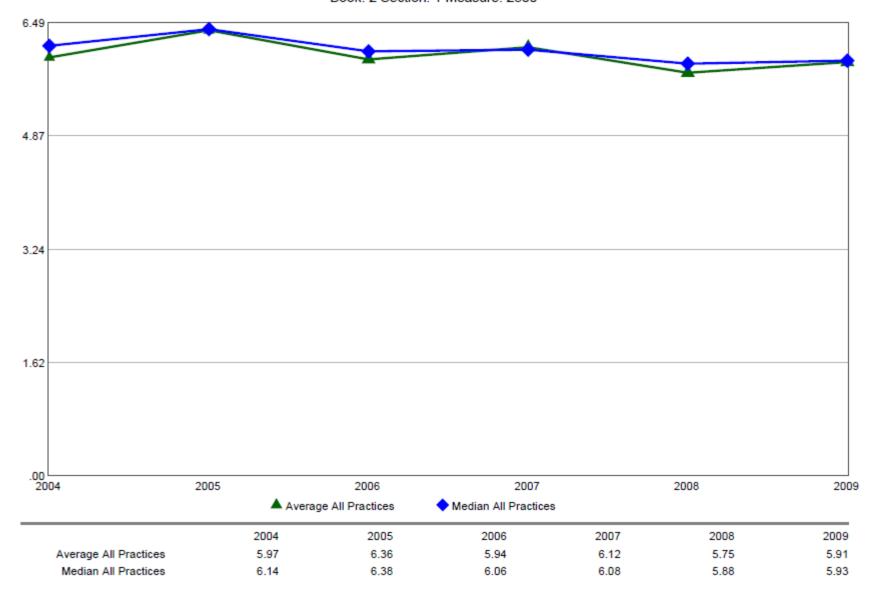


Technology Expense - per FTE Physician Book: 2 Section: 1 Measure: 2200

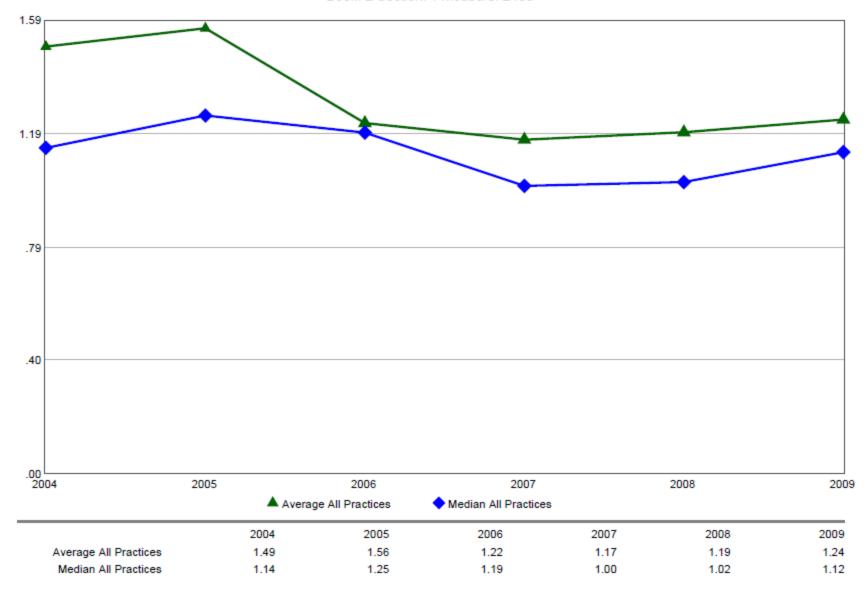




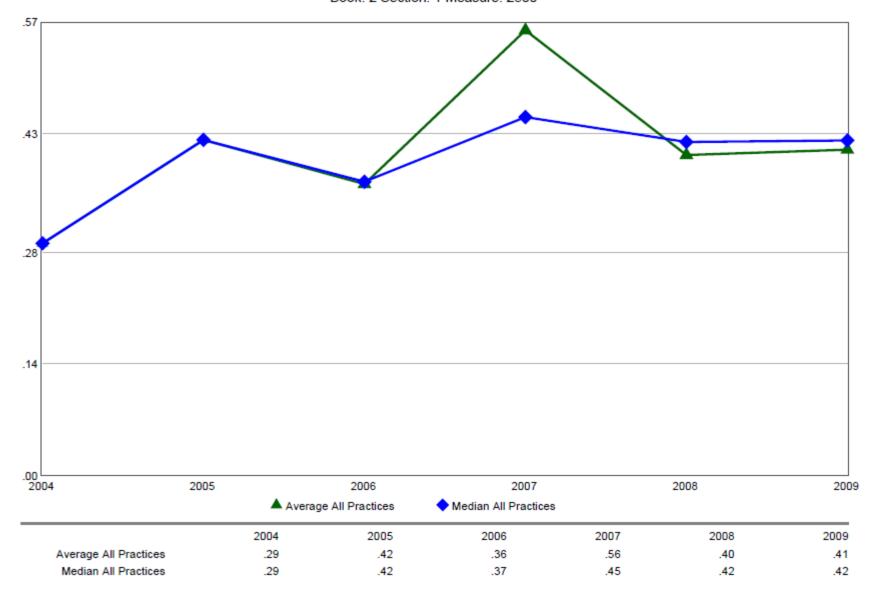
FTE Ortho Practice - per FTE Physician Book: 2 Section: 1 Measure: 2300



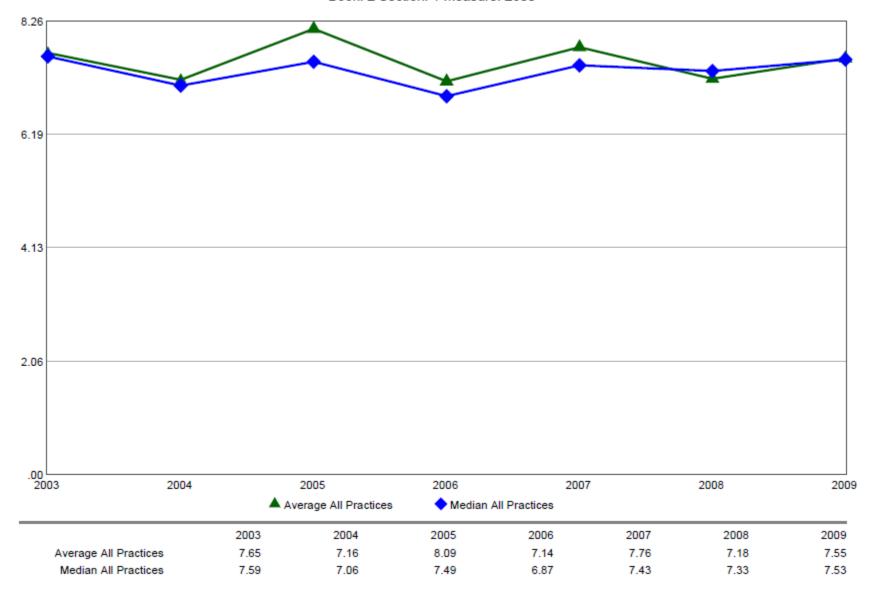
FTE Others - per FTE Physician Book: 2 Section: 1 Measure: 2400



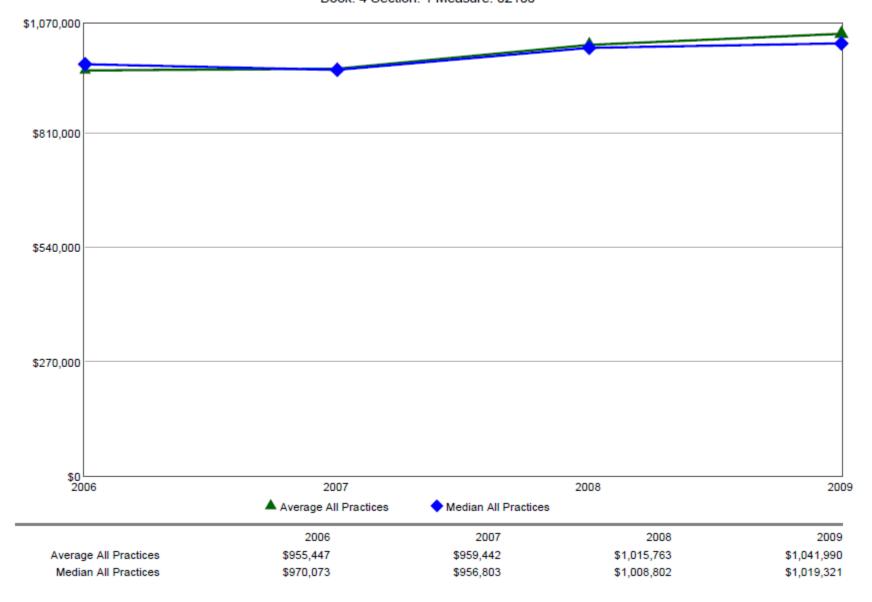
FTE NP's / PA's - per FTE Physician Book: 2 Section: 1 Measure: 2500



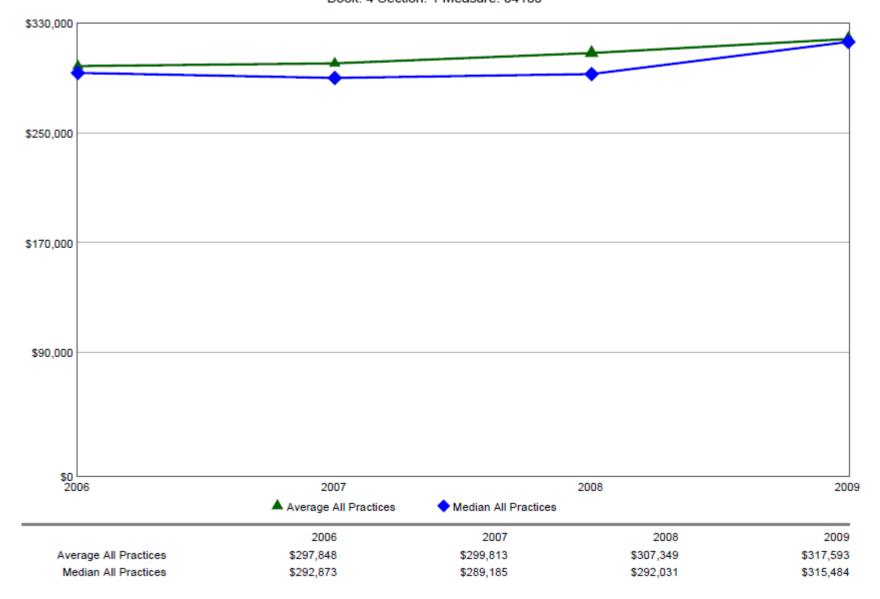
FTE Employees - per FTE Physician Book: 2 Section: 1 Measure: 2600



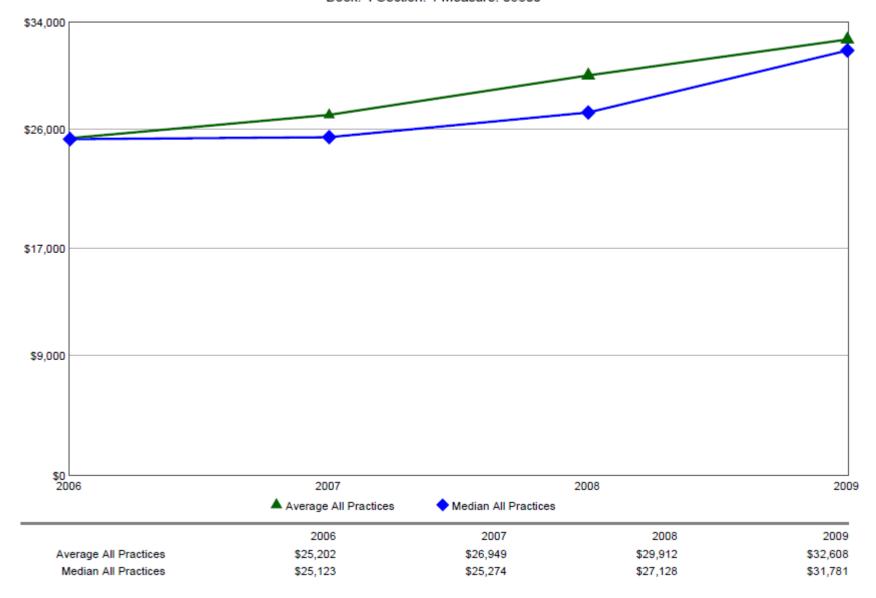
IS w/o Ancillaries - Total Revenue - per FTE Physician Book: 4 Section: 1 Measure: 02100



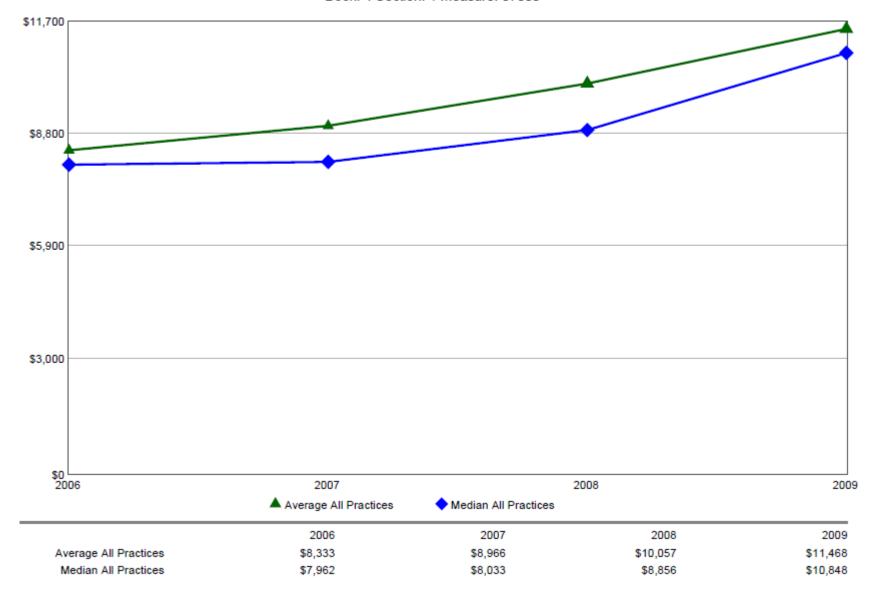
IS w/o Ancillaries - Total Staff Expenses - per FTE Physician Book: 4 Section: 1 Measure: 04100



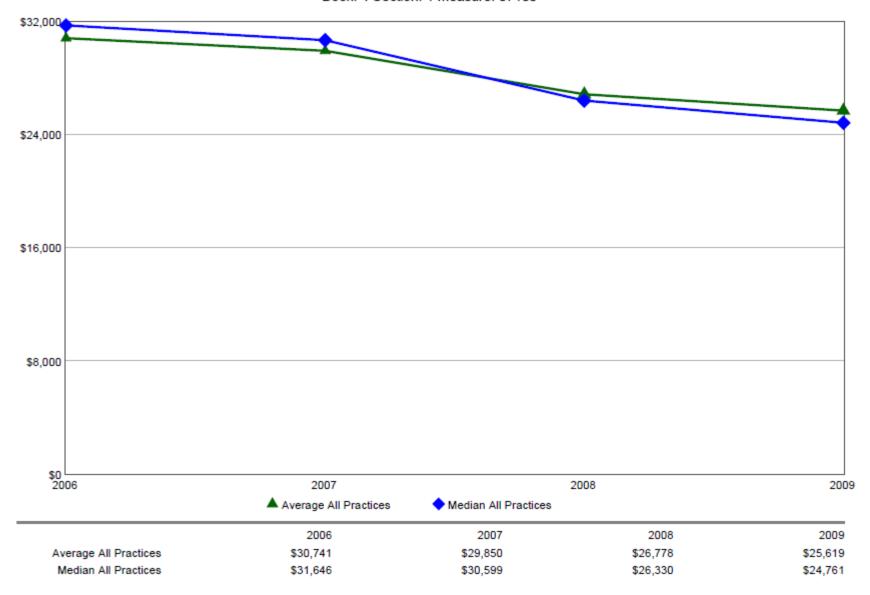
IS w/o Ancillaries - Total Technology Expense - per FTE Physician Book: 4 Section: 1 Measure: 05800



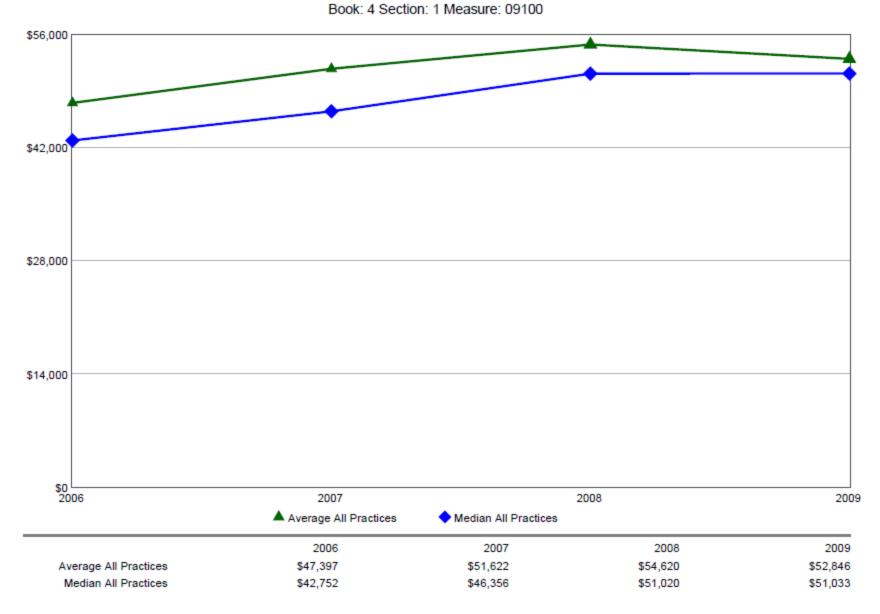
IS w/o Ancillaries - Total Marketing Expense - per FTE Physician Book: 4 Section: 1 Measure: 07000



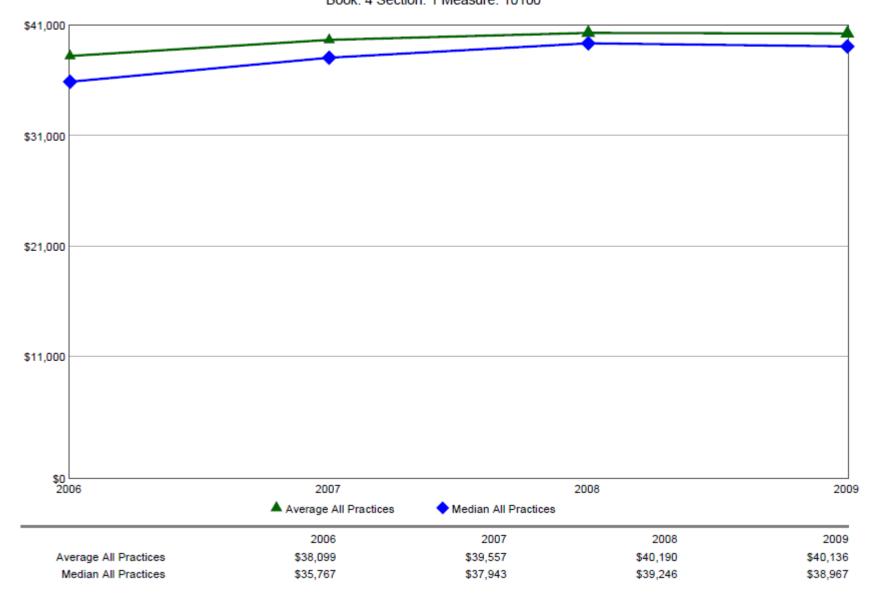
IS w/o Ancillaries - Malpractice Insurance - Total All - per FTE Physician Book: 4 Section: 1 Measure: 07100



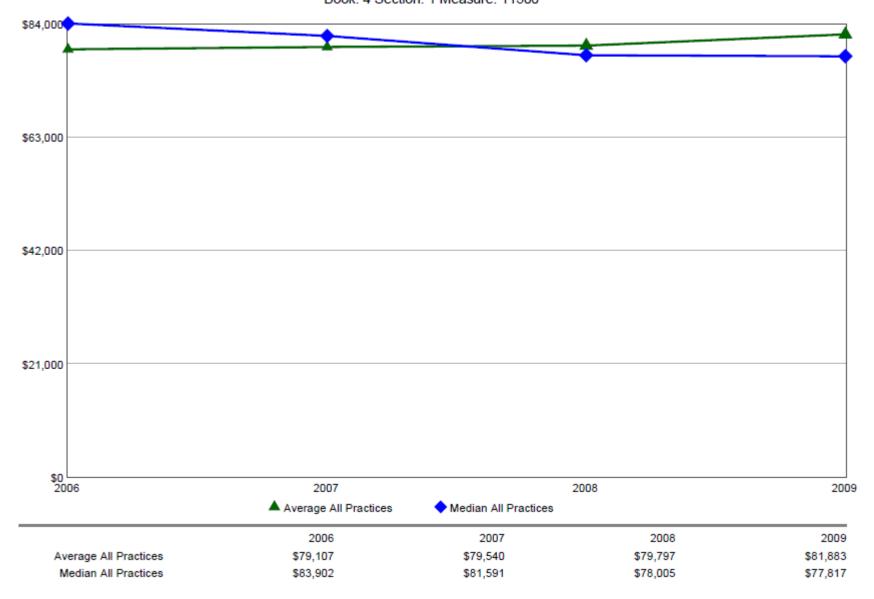
IS w/o Ancillaries - Total Office Expense - per FTE Physician



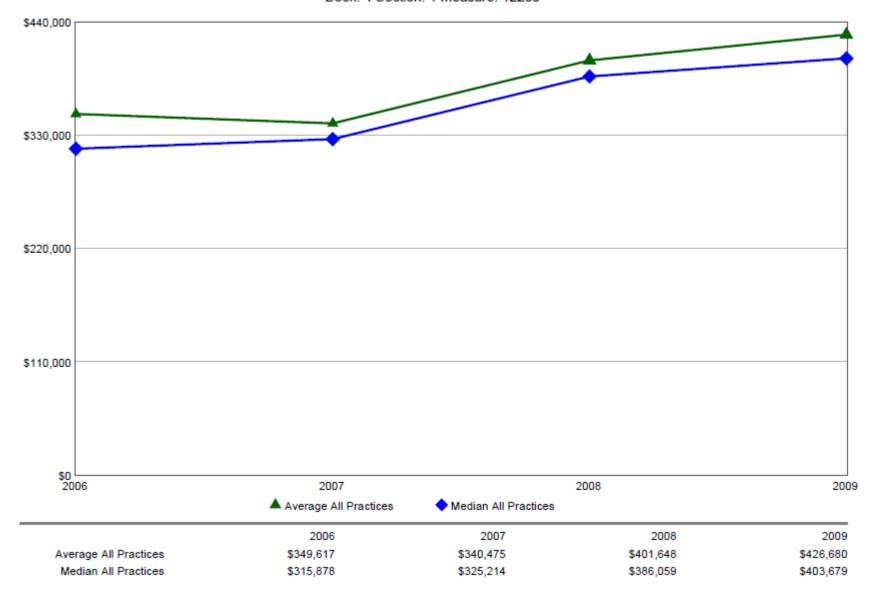
IS w/o Ancillaries - Total Medical Expense - per FTE Physician Book: 4 Section: 1 Measure: 10100



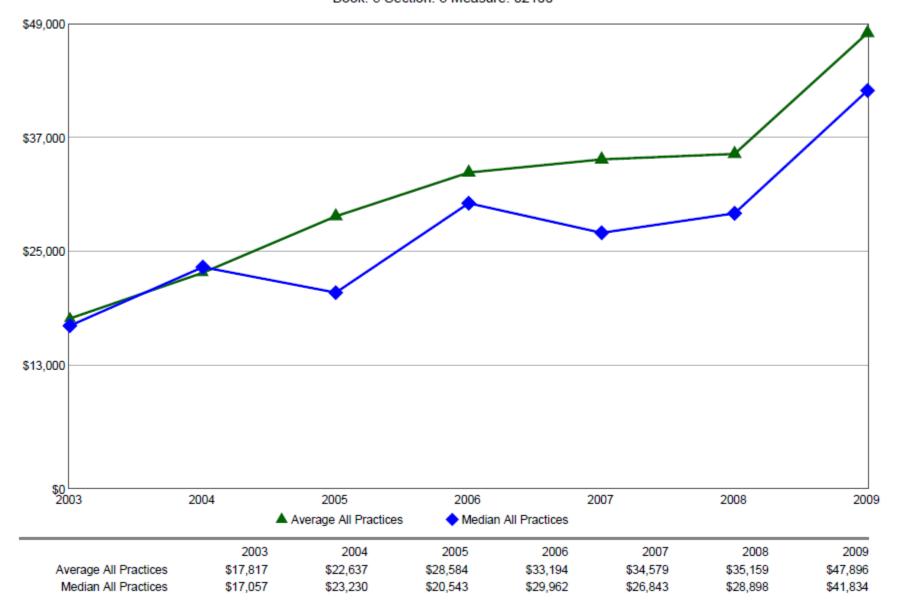
IS w/o Ancillaries - Total Facility Expenses - per FTE Physician Book: 4 Section: 1 Measure: 11500



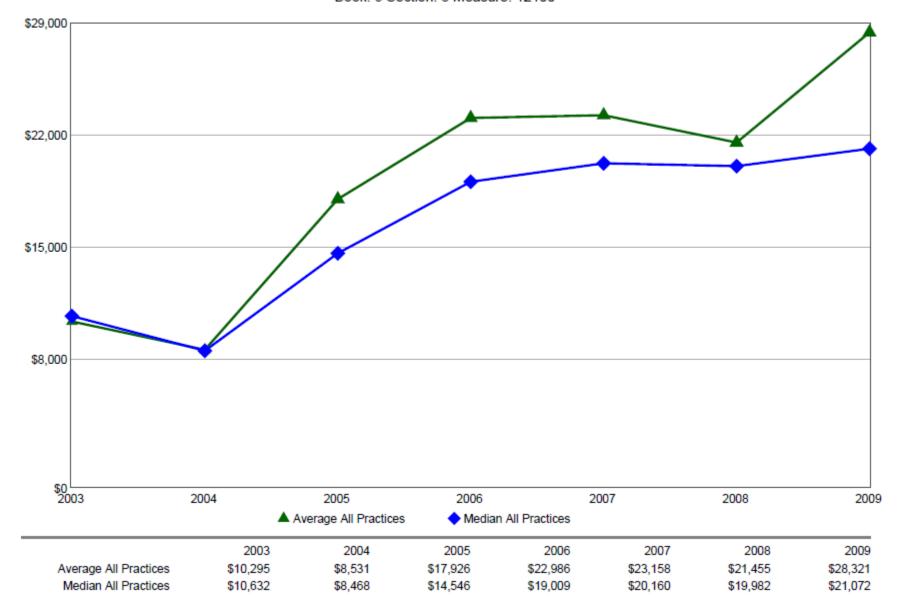
IS w/o Ancillaries - Physician Compensation & Bonuses - per FTE Physician Book: 4 Section: 1 Measure: 12200



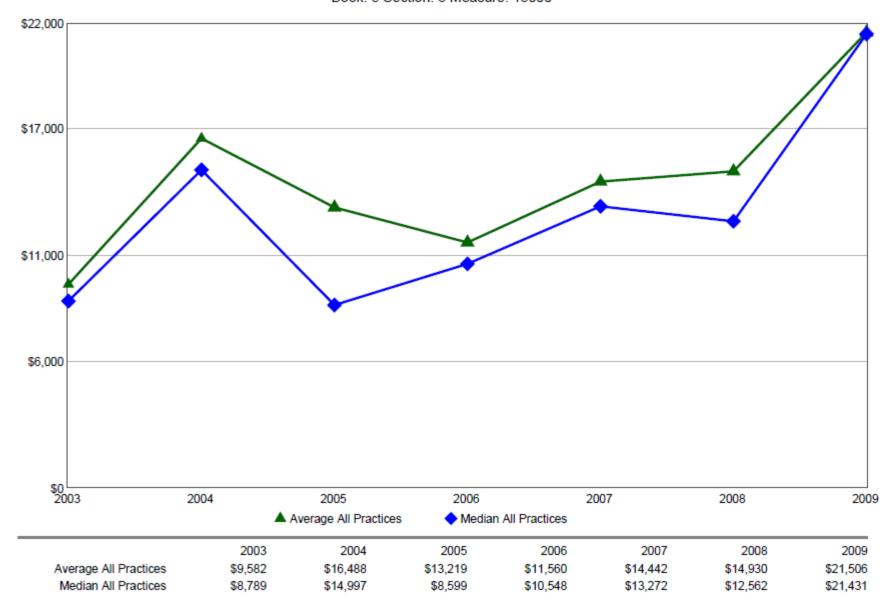
DME IS - Total Revenue - per FTE Physician Book: 5 Section: 3 Measure: 02100



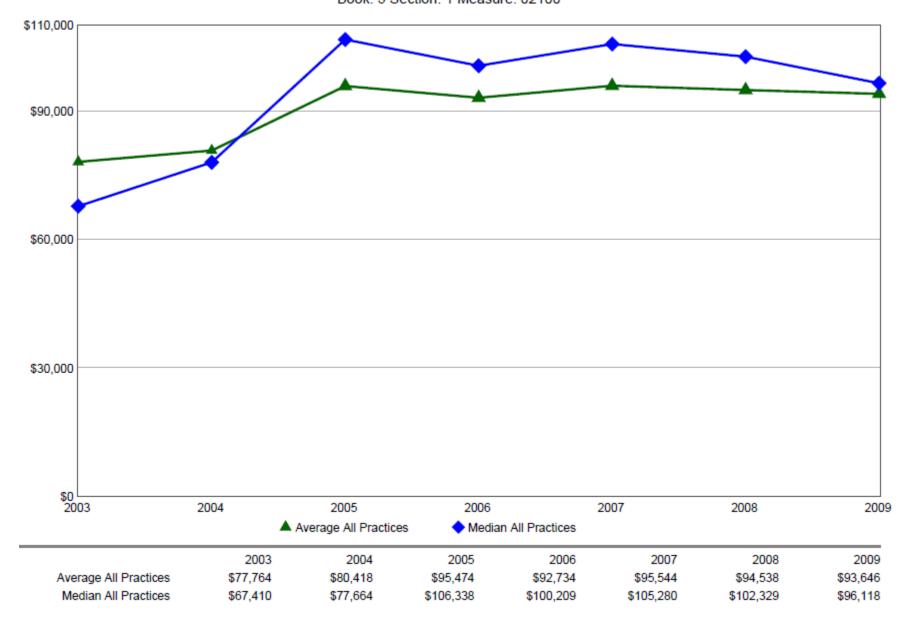
DME IS - Total Oper. Expense before Physician Exp. - per FTE Physician Book: 5 Section: 3 Measure: 12100



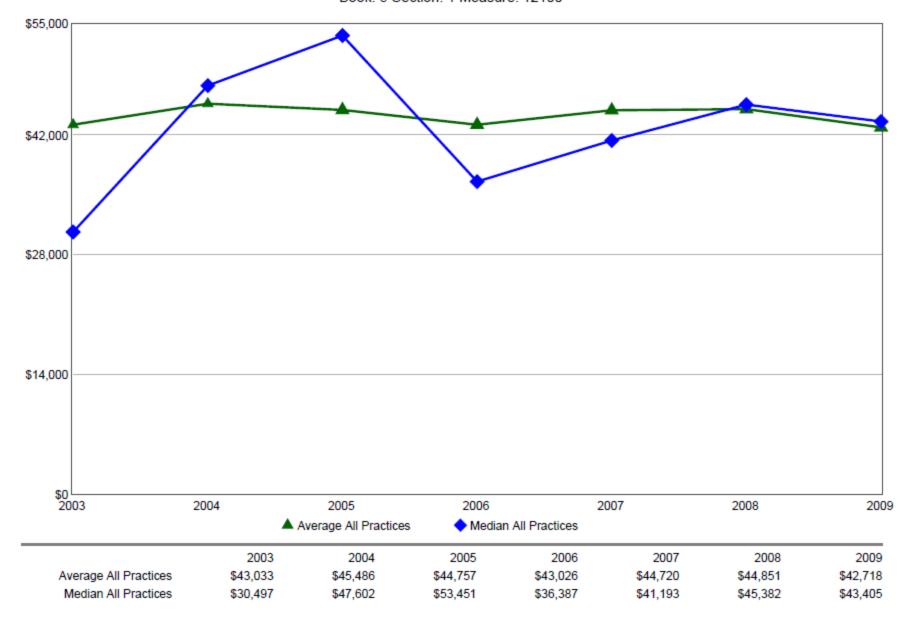
DME IS - Net Income - per FTE Physician Book: 5 Section: 3 Measure: 13000



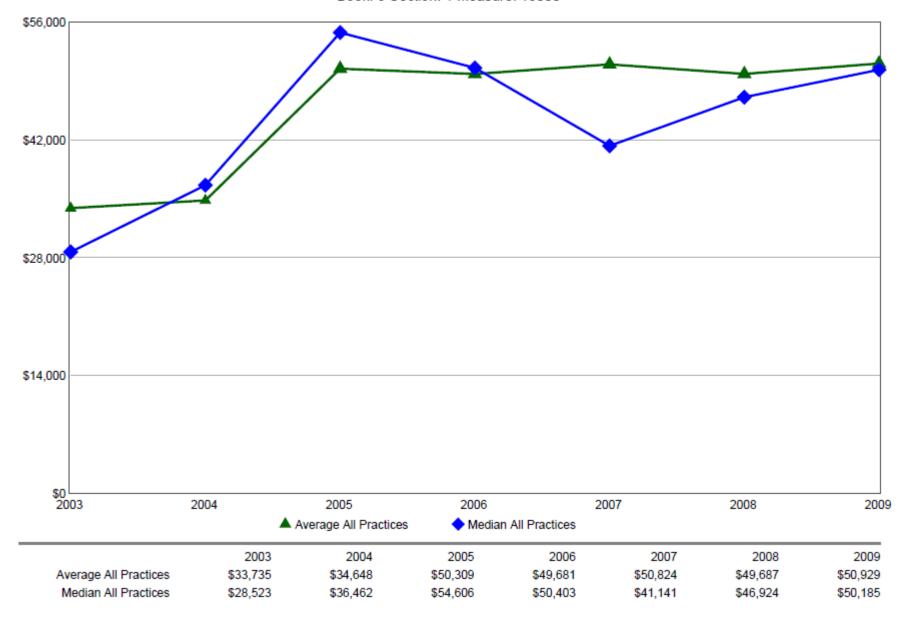
MRI IS - Total Revenue - per FTE Physician Book: 5 Section: 1 Measure: 02100



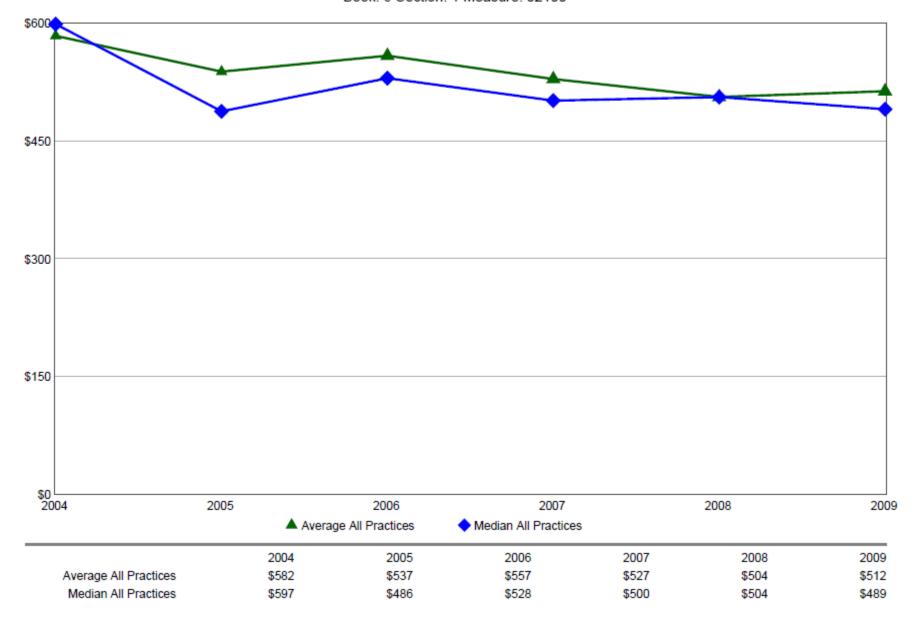
MRI IS - Total Oper. Expense before Physician Exp. - per FTE Physician Book: 5 Section: 1 Measure: 12100



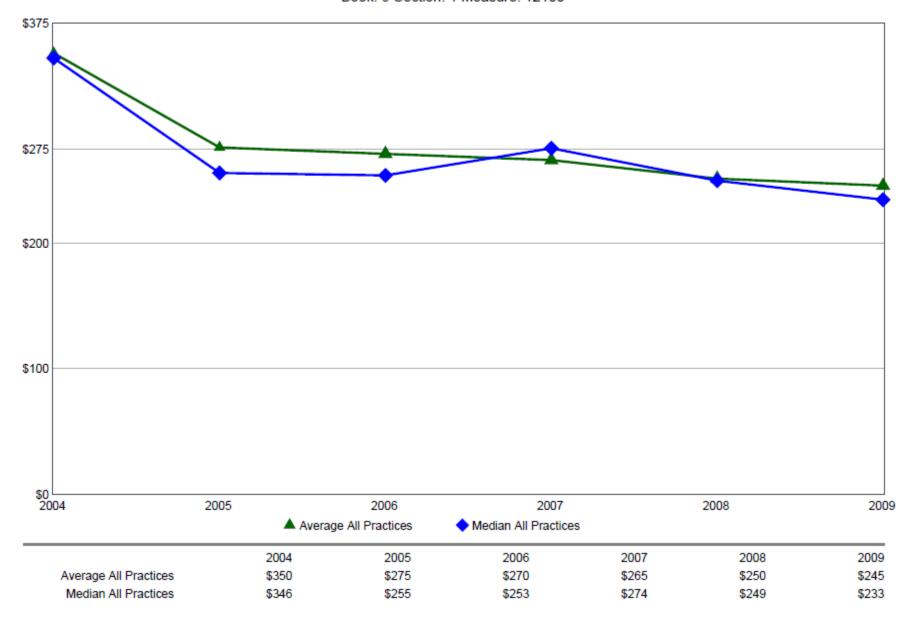
MRI IS - Net Income - per FTE Physician Book: 5 Section: 1 Measure: 13000



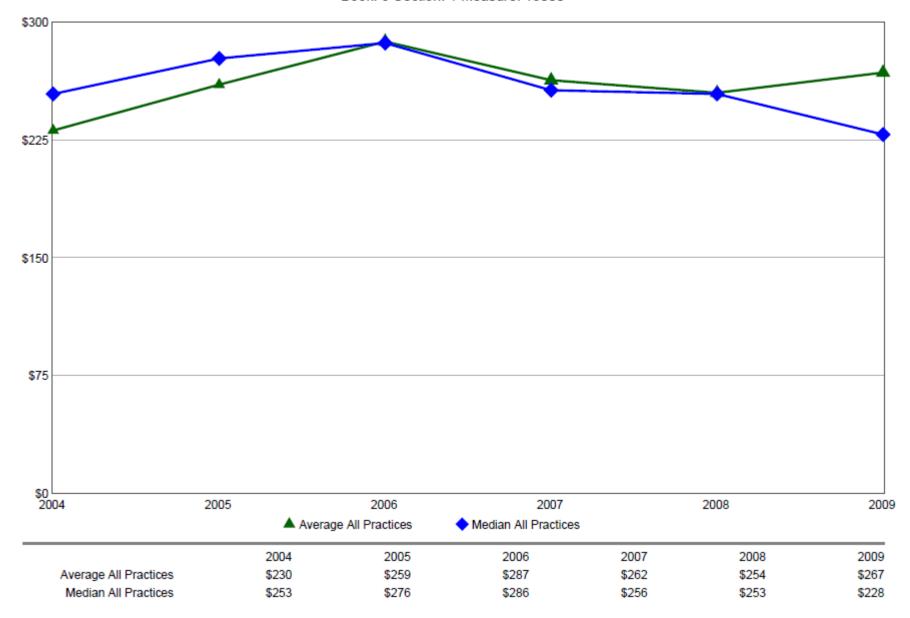
MRI IS - Total Revenue - per MRI Scan Book: 5 Section: 1 Measure: 02100



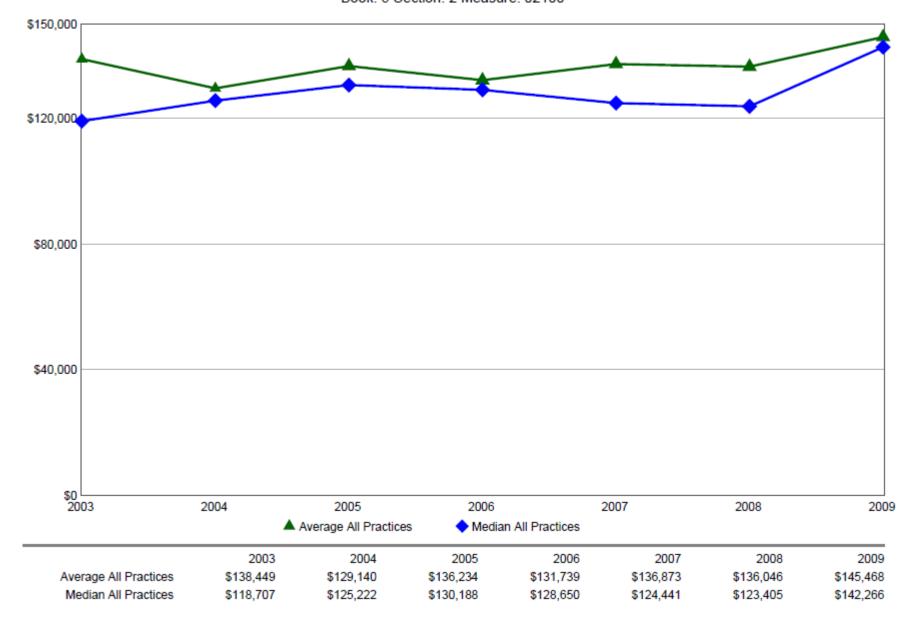
MRI IS - Total Oper. Expense before Physician Exp. - per MRI Scan Book: 5 Section: 1 Measure: 12100



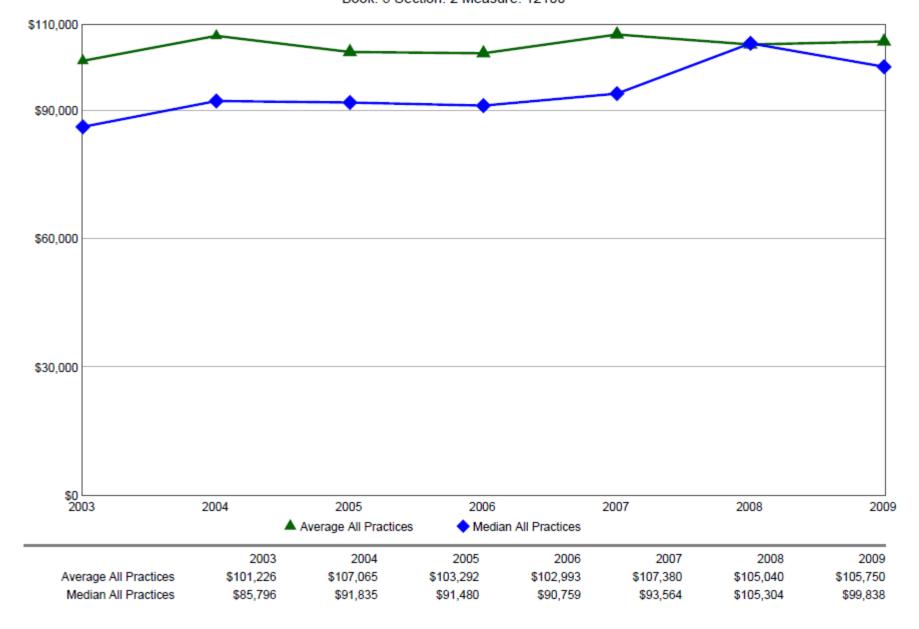
MRI IS - Net Income - per MRI Scan Book: 5 Section: 1 Measure: 13000



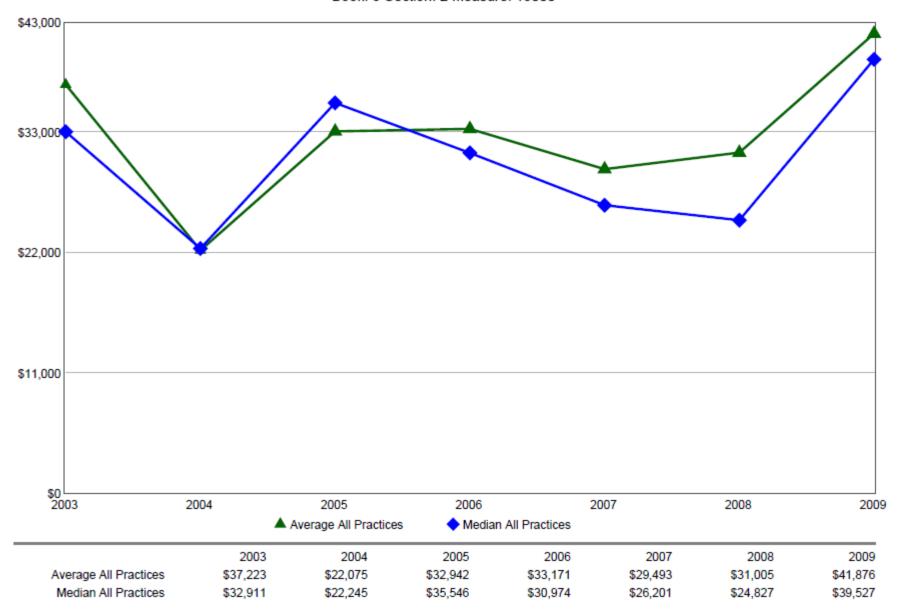
PT/OT IS - Total Revenue - per FTE Physician Book: 5 Section: 2 Measure: 02100



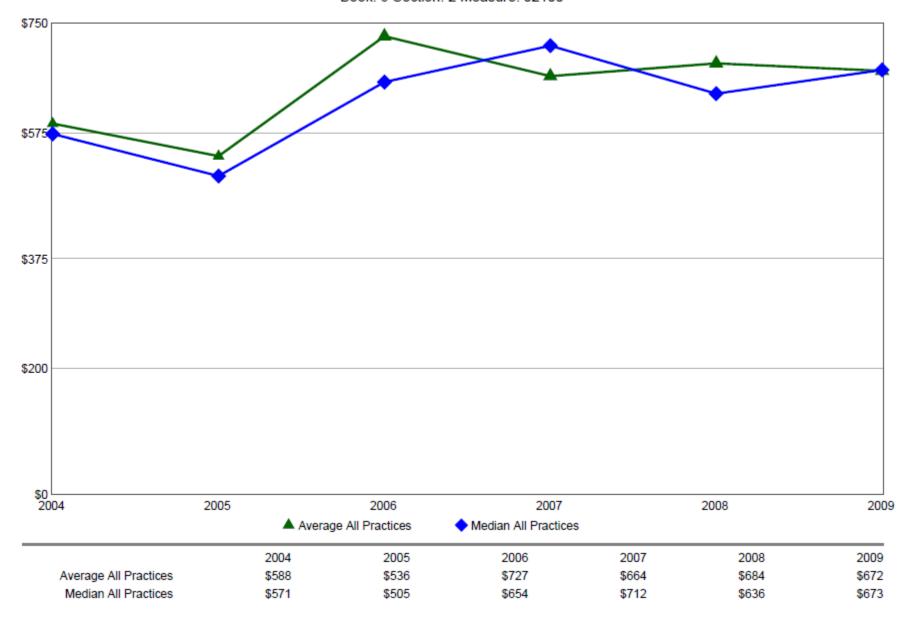
PT/OT IS - Total Oper. Expense before Physician Exp. - per FTE Physician Book: 5 Section: 2 Measure: 12100



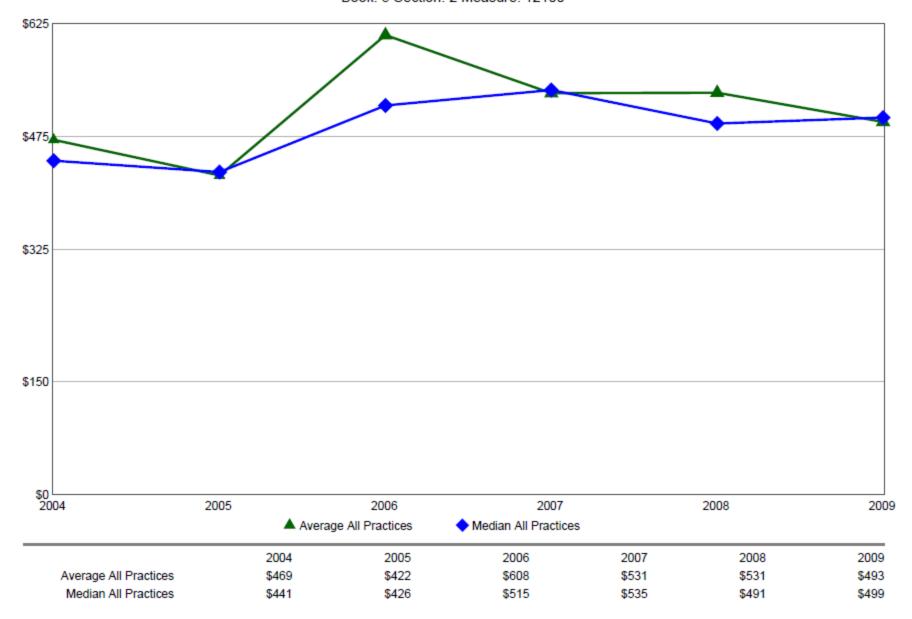
PT/OT IS - Net Income - per FTE Physician Book: 5 Section: 2 Measure: 13000



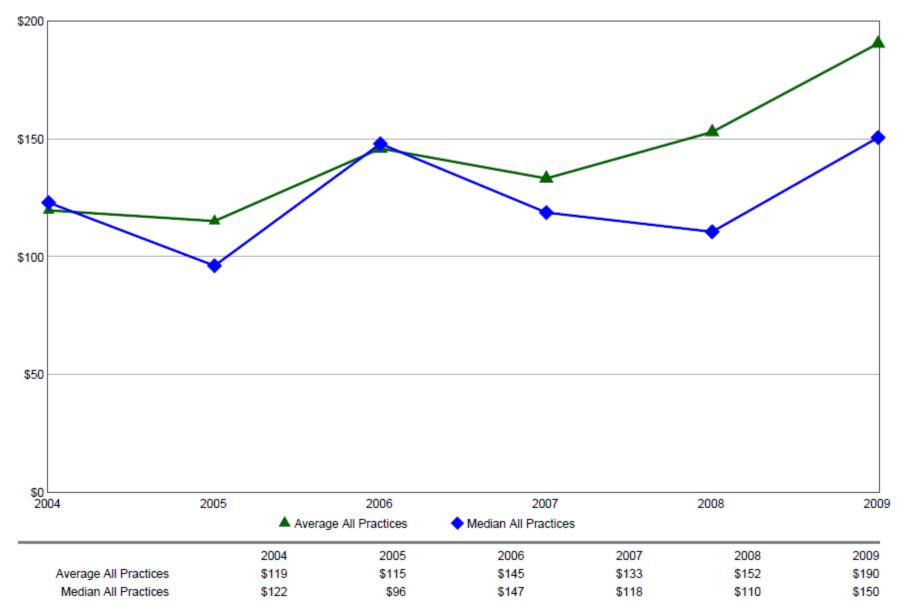
PT/OT IS - Total Revenue - per Patient Book: 5 Section: 2 Measure: 02100



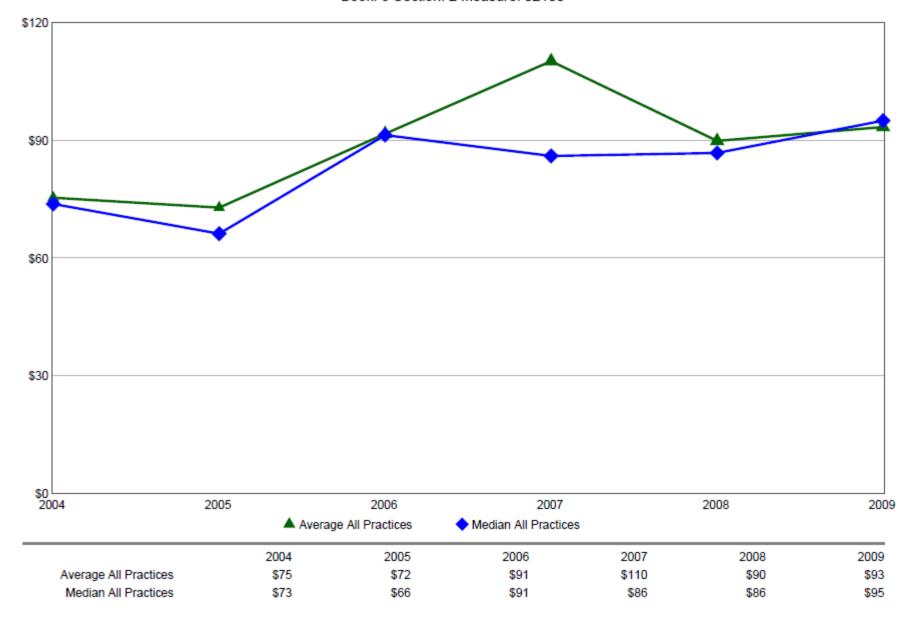
PT/OT IS - Total Oper. Expense before Physician Exp. - per Patient Book: 5 Section: 2 Measure: 12100



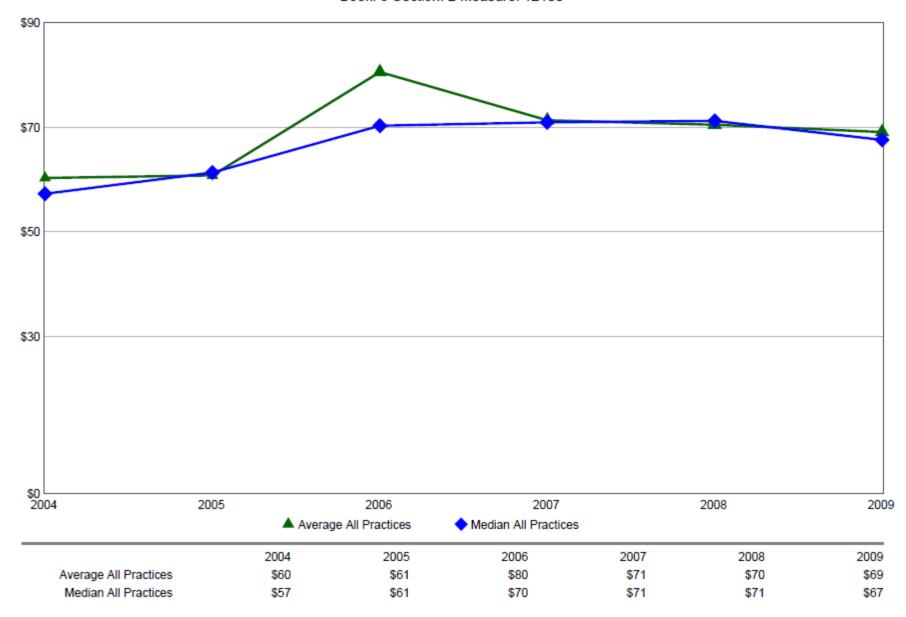
PT/OT IS - Net Income - per Patient Book: 5 Section: 2 Measure: 13000



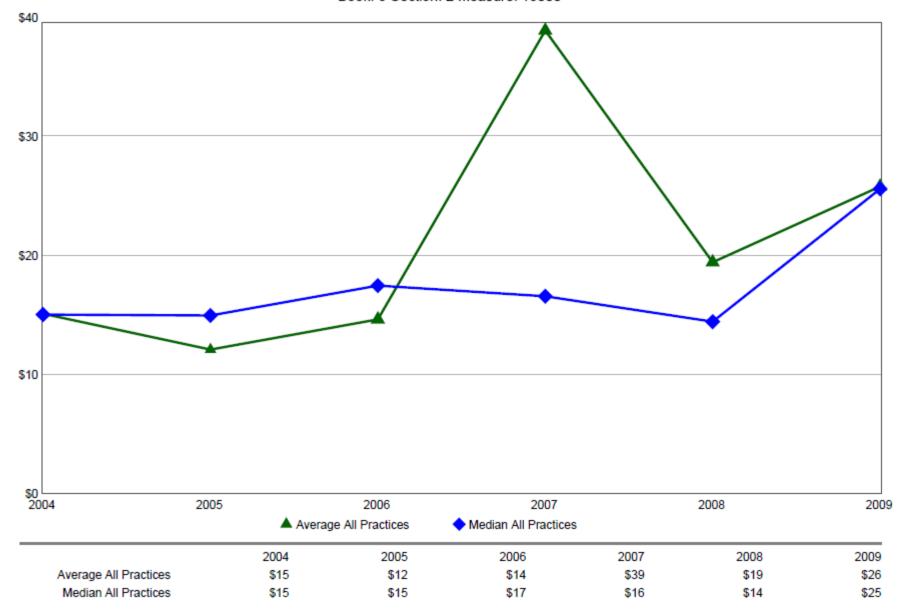
PT/OT IS - Total Revenue - per PT/OT Visit Book: 5 Section: 2 Measure: 02100



PT/OT IS - Total Oper. Expense before Physician Exp. - per PT/OT Visit Book: 5 Section: 2 Measure: 12100



PT/OT IS - Net Income - per PT/OT Visit Book: 5 Section: 2 Measure: 13000



COA – Orthopaedic Financial Trends

- Expenses are clearly rising and some of the increase in expenses is tied to new business inside the practice (Physical Therapy, DME, MRI etc.)
- Many expense increases are simply a function of the cost of remaining in business. To date much of this has been offset by income from the new businesses inside the practice
- In an environment which may be dominated by ACOs, bundled payments, shared savings and capitation will the historical practice model work?

Conclusion

Questions?

