Making Clinical Integration A Reality – the GRIPA Story

Web-based Sharing of Clinical Data Contracting for Physicians

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FTC Workshop on Clinical Integration 5/29/2008



Agenda Overview



- GRIPA Snapshot
- What did GRIPA do?
 - FTC Advisory Opinion on its Plan for Cl
 - "GRIPA Connect" CI Program
 - Committees, Guidelines, Monitoring
 - "GRIPA Connect" Web Portal Infrastructure
 - Market Program/Portal to our Physicians
- Obstacles for CI adoption

GRIPA's Providers/History



- For-profit partnership (PHO) in Monroe and Wayne Counties
- 50% owned by non-profit ViaHealth hospital system
- 50% owned by physician shareholders of RGPO/WCPO who each made capital investment
 - 650 physicians- 430 private, 220 employed by ViaHealth
- direct contracts with 119 additional physicians with 81 eligible for Cl program
- Formed in 1996 to manage and negotiate risk contracts with HMOs
- Developed Care Mgmt staff & "P4P" program 1999

GRIPA's Infrastructure

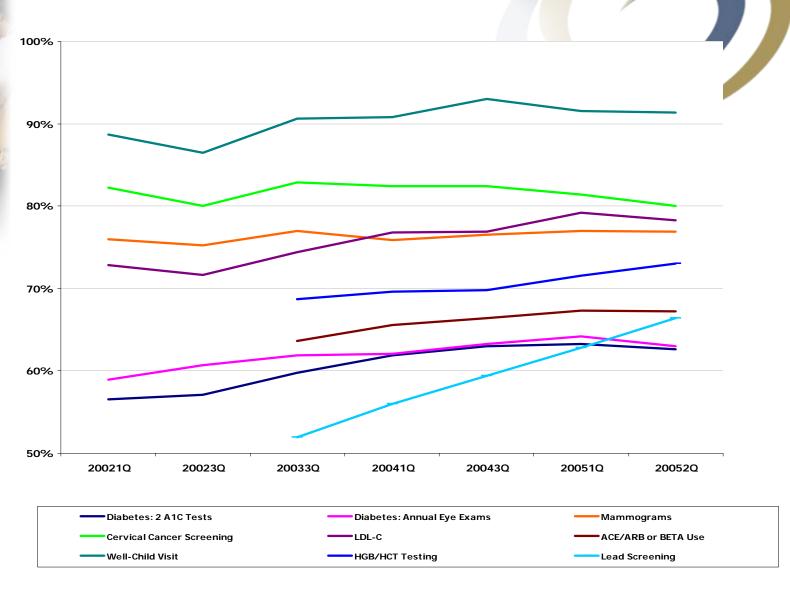


Staff of 45+ and capabilities required to support its payer contracts, including departments for:

- Information Technology
- Data Analysis
- Medical Management
- Network Services
- Financial/Actuarial/Contracting functions

Track record of managing risk, controlling costs and improving quality

Quality Measures Over Time

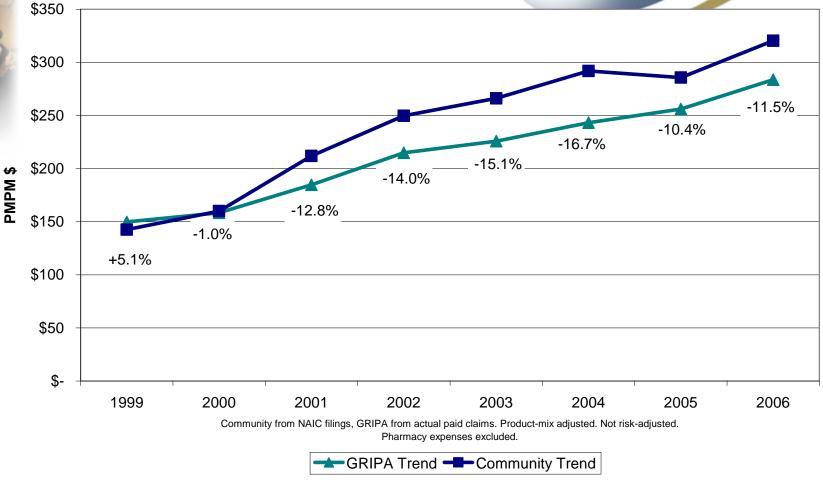


Efficiency Measures Over Time

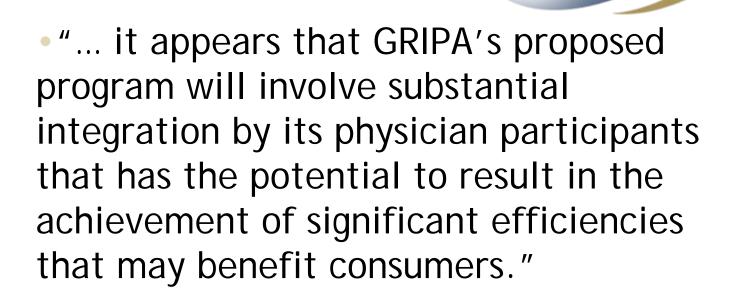


GRIPA Medical Expense vs Community Trends

(% above/below community)



GRIPA receives (2nd ever) favorable FTC Advisory Opinion on its CI plan 9/17/07



GRIPA's FTC Advisory Opinion 9/17/07 http://www.ftc.gov/bc/adops/gripa.pdf

Price Agreement is Ancillary



"It also appears that GRIPA's *joint negotiation* of contracts, *including price terms*, with payers on behalf of its physician members ... is subordinate to, reasonably related to, and may be *reasonably necessary* ... to achieve the potential efficiencies that appear likely to result from its member physicians' integration through the proposed program."

GRIPA's FTC Advisory Opinion 9/17/07 http://www.ftc.gov/bc/adops/gripa.pdf

Physician CI Participation Contracts



- provide claims data to GRIPA on all patient services rendered
- be subject to educational/discipline/expulsion
- serve 1-year term on Quality Assurance Council unless already on another GRIPA committee
- attend portal usage training sessions

GRIPA provides each physician with:

- tablet computer, discount on internet access, technical support
- immediate access to patient information via Web Portal, prompts & feedback on guideline compliance

GRIPA Connect — Committee Structure



Clinical Integration Committee (CIC)

- 12 member physicians
 - 6 PCPs or OB/Gyn & 6 specialists
- Appointed for staggered 3-year terms
- Charged with:
 - Overseeing the CI Program
 - Developing guidelines/measures used to monitor individual and network performance

GRIPA Connect — Committee Structure



- Each has representatives of all specialties affected by a guideline
- Discussion of diseases across specialties seen as positive experience by our physicians

Quality Assurance Council (QAC)

- 16 member physicians
- Staggered one-year terms, by lottery
- Monitor the performance of the individual members on measures for guidelines
- Develop individual Corrective Active Plans as necessary

Tools to Help Physicians



Point of Care (POC) Alerts

- Available to all physicians at POC
- Displays services that patient is overdue for or beyond goal ("Actionable Alerts")
- Updates dynamically as transactional data is received by the portal
- Physicians are able to provide feedback if a patient is misidentified with a disease or has a contra-indication related to an Alert

Care Opportunity Reports (COR)

- Population report to look at all "Actionable" patient Alerts within a practice at once
- Filters allow physician to focus on a subset of population
- Allows offices to do outreach to patients in need of services

Feedback to MD / Compliance Monitoring



- Not shared with anyone but the responsible physician
- Dynamically updated based on results data and interventions by physicians
 - instant feedback to physicians on individual performance
- Contains all CI measures for each guideline
- Network level version, drill-able to physician level, used by GRIPA Care Management staff to determine which physicians/offices/patients to assist
- Blinded version available to QAC
- Basis of Pay for Performance Program(s)

GRIPA Connect step by step for physicians

- Ask staff to print missing lab or x-ray reports from portal *Results Viewer* during or before patient encounter
 - least impact on present office workflow
- View reports on (wireless) PC in exam rooms
- 3. Use portal to send information to other physicians
 - Secure Messaging, Referral Management
- View and respond to *POC Alerts* before/during encounter 4.
- 5. Use *COR Reports* to manage patient cohorts by condition
- 6. Planned additions: e-Rx, Lab Order Entry, PAR Reports
- 7. Optional: migrate patient records to EMR compatible with portal

Works for paper-based offices & offices with full EMR

Tool for use by providers, *not* a substitute for the medical record

In-network Referrals



- Physicians will refer patients to other GRIPA network physicians, except in unusual circumstances
 - Assure patients receive care complying with GRIPA's guidelines
 - Permit GRIPA to obtain more complete data on the patients' care
 - Permit GRIPA to maximize efficiencies

Electronic Referral Management

Indicia of integration: Investments evidence commitment to achieve efficiencies



- Financial investment for GRIPA physicians:
 - ~\$7000/physician to setup the CI program
 - \$3500/physician/year ongoing (~50% IT licenses)
 - ~\$7000 per office for hardware
- Time investment by GRIPA physicians:
 - Initial training sessions (equivalent to \$3200/MD)
 - 1-2 hours for physician and staff per feature
 - Ongoing (equivalent to \$2400/yr/MD)
 - Contribute data
 - Collaborate on patient care
 - Comply with guidelines
 - Serve on committees to develop guidelines and monitor compliance

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Marketing CI to GRIPA physicians



- Quality 1st, Money 2nd
- Help adopting technology
- No mandate for full EMR
- No mandate to manually enter data into a registry
- Multiple contacts at medical staff, departmental, practice group meetings and paper/fax/email communications
- Multiple small (15-20 physician) group dinners with presentation on concepts, discussion by physician and hospital leaders, chance to ask questions and hear what colleagues had to say
- GRIPA's track record of representing physicians for risk contracting

Obstacle to CI Adoption – Financial/Technical



- Independent physicians reluctant to commit to implementing a CI program
 - without hospital or payer financial support
 - despite anticipated long-range financial sustainability
 - can't compete in grant market
- EMR/EHR's do not provide a platform for independent physicians, as data can't be shared across vendors
- No one IT product/vendor has all the infrastructure components [that GRIPA wanted] for a CI program
 - Interfacing multiple vendors is difficult, expensive, timeconsuming
- Smaller/rural groups lack resources to develop their own program, cover initial expenses, spread fixed expenses

Obstacles for CI adoption - Market



- Limited panel products not preferred by insurers, employers, communities
- Large specialty groups will opt out of CI programs to negotiate their own fees – making collaboration difficult across speciaties
- Insurers want savings in year 1 from a [CI] contract
- Physicians want to treat all their patients the same
 - Making it difficult to limit quality improvements to enrollees
 - Allowing non-contracted insurers to benefit as "free-riders"
- CI programs seen as competitors to RHIO's, which are community-wide

Problems for CI adoption - Regulatory



Privacy

regs. at federal/state level may make data exchange difficult

Market Power

- Rural physician groups often >>50% of the market
- Exclusivity no opinions yet, need for guidance
- Guideline/measure development, for all enrolled specialties, by the physicians, as evidence of non-financial investment
 - national organizations are developing measure sets for evidence-based guidelines
 - NCQA has begun certifying [payer] P4P programs, requiring that 50% of measures are from its Physician Hospital Quality (PHQ) list, which covers some specialties
- Are we serious about CI?

