The future of the physician profession is a new path

1. Views of health care system performance and health care reform
   - Satisfaction with practice setting:
     - Physician: 48%
     - Non-surgical specialist: 25%
     - Surgical specialist: 15%
   - Physicians believing that physicians and hospitals will become more integrated in the next 1-3 years, by medical specialty:
     - PCPs: 48%
     - Other: 61%
     - Non-surgical specialists: 73%
     - Surgical specialists: 71%
   - Physicians feeling that they and their patients have an EHR:
     - PCPs: 74%
     - Other: 67%
     - Non-surgical specialists: 67%
     - Surgical specialists: 56%

2. Views of health care issues
   - Primary care physicians believe the following barriers to adoption:
     - Additional burden to implement: 72%
     - Maintenance: 70%
     - Additional costs: 56%

3. Selection and practice medicine
   - Reasons for selecting practice setting:
     - Intellectual stimulation: 32%
     - Patient care: 19%
     - Patient: 17%
     - Practice environment: 15%
     - Other: 12%
   - Satisfied with practicing medicine:
     - PCPs: 48%
     - Non-surgical specialists: 25%
     - Surgical specialists: 15%

4. Views about the future of medicine
   - Physicians believing that the future of the medical profession is a new path:
     - PCPs: 78%
     - Other: 62%
     - Non-surgical specialists: 62%
     - Surgical specialists: 51%

5. Pay and conditions preferred workplace
   - Physicians wanting to use EHRs:
     - Time savings: 74%
     - Communication: 70%
     - Patient care: 67%
   - Physicians wanting to adopt EHRs:
     - Time savings: 74%
     - Communication: 70%
     - Patient care: 67%

6. HIT – Electronic health records (EHRs) meeting Meaningful Use Stage 1 (MU) requirements
   - Benefits to using an EHR system:
     - Faster and more efficient care coordination: 74%
     - Communication: 70%
     - Patient care: 67%
   - Physicians saying their practice has an EHR:
     - Mean: Stage 3 (MU): 25%
     - Mean: Stage 2 (MU): 45%
     - Mean: Stage 1 (MU): 66%
   - Physicians saying their practice has an EHR meeting MU:
     - Mean: Stage 3 (MU): 25%
     - Mean: Stage 2 (MU): 45%
     - Mean: Stage 1 (MU): 66%
   - Physicians meeting Meaningful Use Stage 1:
     - Surgical specialists: 56%
     - Other: 67%
     - PCPs: 74%

7. Differences or use of patient support tools between HIT adopters and non-adopters
   - Physicians using technologies and team-based models:
     - Physicians believing that physicians and hospitals will become more integrated in the next 1-3 years, by medical specialty:
       - PCPs: 48%
       - Other: 61%
       - Non-surgical specialists: 73%
       - Surgical specialists: 71%
   - Physicians believing that they and their patients have an EHR:
     - PCPs: 74%
     - Other: 67%
     - Non-surgical specialists: 67%
     - Surgical specialists: 56%

8. HIT – Electronic health records (EHRs) meeting Meaningful Use Stage 1 (MU) requirements
   - Benefits to using an EHR system:
     - Faster and more efficient care coordination: 74%
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     - Patient care: 67%
   - Physicians saying their practice has an EHR:
     - Mean: Stage 3 (MU): 25%
     - Mean: Stage 2 (MU): 45%
     - Mean: Stage 1 (MU): 66%
   - Physicians saying their practice has an EHR meeting MU:
     - Mean: Stage 3 (MU): 25%
     - Mean: Stage 2 (MU): 45%
     - Mean: Stage 1 (MU): 66%
   - Physicians meeting Meaningful Use Stage 1:
     - Surgical specialists: 56%
     - Other: 67%
     - PCPs: 74%

9. HIT – Electronic health records (EHRs) meeting Meaningful Use Stage 1 (MU) requirements
   - Benefits to using an EHR system:
     - Faster and more efficient care coordination: 74%
     - Communication: 70%
     - Patient care: 67%
   - Physicians saying their practice has an EHR:
     - Mean: Stage 3 (MU): 25%
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     - Mean: Stage 1 (MU): 66%
   - Physicians saying their practice has an EHR meeting MU:
     - Mean: Stage 3 (MU): 25%
     - Mean: Stage 2 (MU): 45%
     - Mean: Stage 1 (MU): 66%
   - Physicians meeting Meaningful Use Stage 1:
     - Surgical specialists: 56%
     - Other: 67%
     - PCPs: 74%

10. HIT – Electronic health records (EHRs) meeting Meaningful Use Stage 1 (MU) requirements
    - Benefits to using an EHR system:
      - Faster and more efficient care coordination: 74%
      - Communication: 70%
      - Patient care: 67%
    - Physicians saying their practice has an EHR:
      - Mean: Stage 3 (MU): 25%
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      - Mean: Stage 1 (MU): 66%
    - Physicians saying their practice has an EHR meeting MU:
      - Mean: Stage 3 (MU): 25%
      - Mean: Stage 2 (MU): 45%
      - Mean: Stage 1 (MU): 66%
    - Physicians meeting Meaningful Use Stage 1:
      - Surgical specialists: 56%
      - Other: 67%
      - PCPs: 74%