

- 1) How many systems or organizations does your product currently serve?
  - a. 1 to 99
  - b. 100-499
  - c. 500-999
  - d. 1,000 or more
- 2) How do you implement an eMeasure into your EHR?
  - a. Read the human-readable description and translate it into my system's language and data model, then hand-code the measure into my system
  - b. Consume the HQMF XML to automatically pull the data for the measure out of my system
  - c. A combination of a and b
  - d. None of the above
- 3) Do you think that the HQMF XML format could be improved to make it more suitable for machine processing?
  - a. Yes
  - b. No
- 4) Are you considering or working on an engine to consume the HQMF XML format?
  - a. Currently developing a method for automated consumption of HQMF XML
  - b. Considering developing a method for automated consumption of HQMF XML
  - c. Would consider if improvements to the standard were made
  - d. Not considering automated consumption of HQMF XML
- 5) Do you think your product will be able to automatically consume HQMF and calculate measures as required by CMS and ONC Final Rules?
  - a. Yes
  - b. No
- 6) What would you like to improve about the current HQMF standards?
- 7) Do you currently consume any clinical decision support without manual processing or with minimal processing?
  - a. Currently perform completely automated processing of artifacts in the following format:  
\_\_\_\_\_
  - b. Am able to partially consume the following format(s): \_\_\_\_\_
  - c. My product does not consume any available artifacts—all of my measures and decision support are hand-coded

- 8) How frequently should eMeasure value sets be updated to fix and/or improve the measure?
- a. Never
  - b. Annually
  - c. Monthly
  - d. Weekly
  - e. Daily
  - f. As desired by vendor and submitted with code system version labeled
  - g. As often as code systems are updated
- 9) What is your technical expertise?
- a. Certification
  - b. HQMF and/or programming
  - c. Measure data calculation
  - d. EHR Implementation
  - e. None of the above
- 10) If you possess any of the technical expertise in the previous question are you interested in attending the Kaizen event February 10 - 14, 2014
- a. Yes
  - b. No
- If yes, please provide name and email:

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