

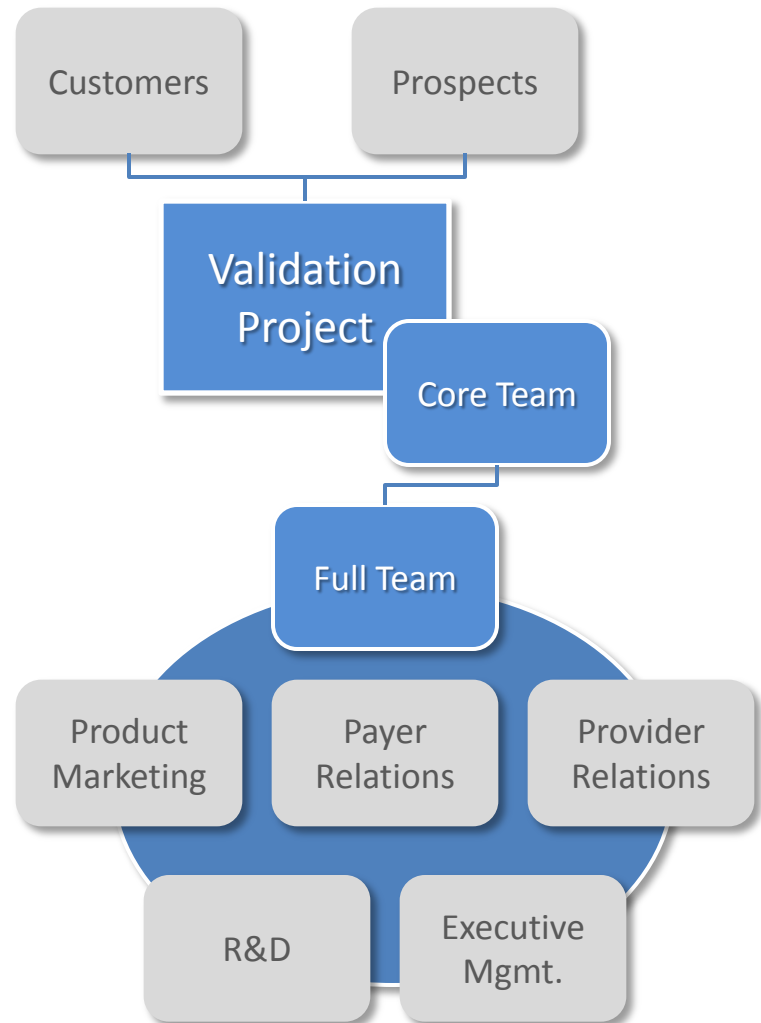
# Market Validation

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Introduction to Concepts

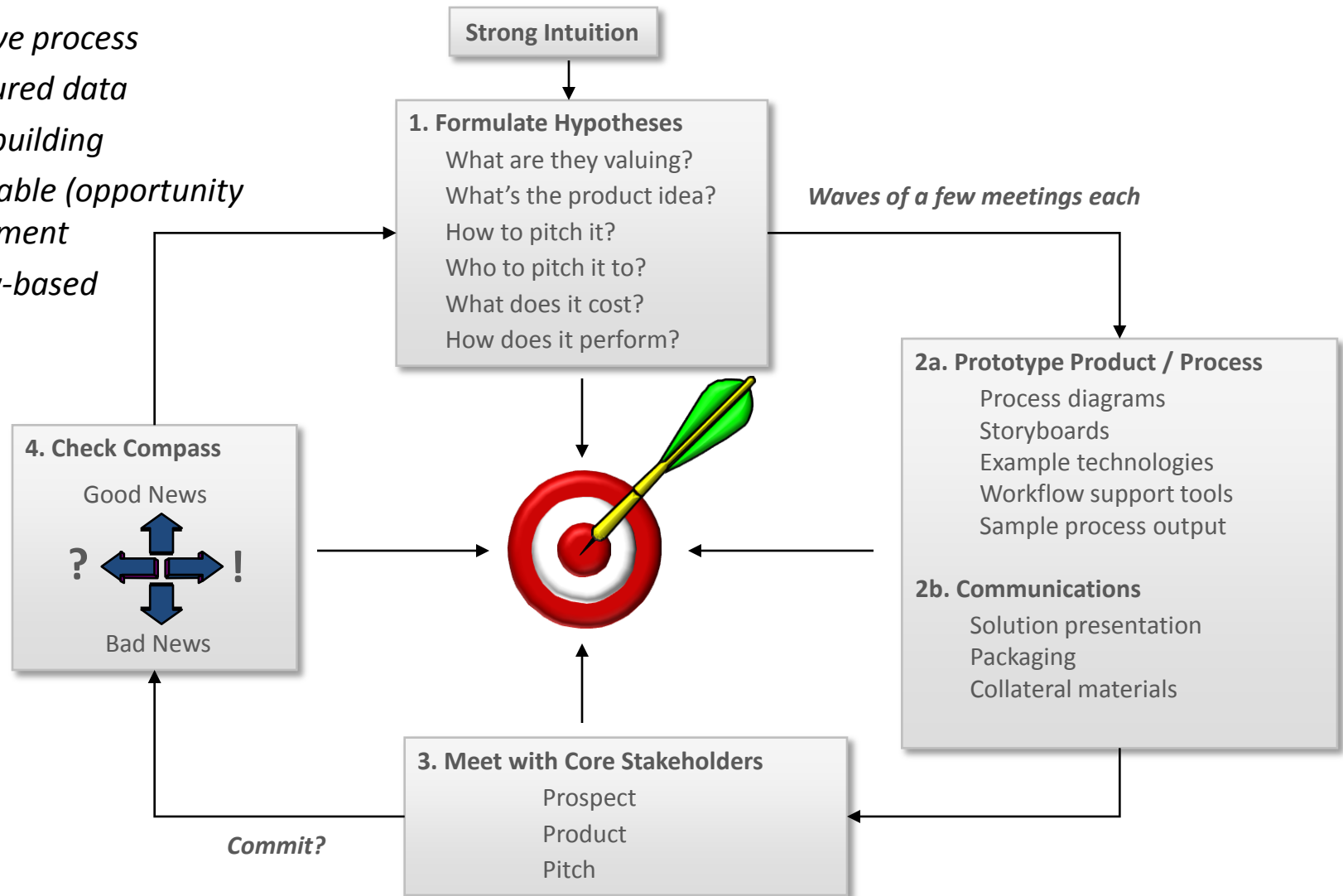
# Sample goals

- Validate a packaging of products and services that is highly differentiated in your markets
  - Improving rates of adoption
  - Competitive against other players
- Validate a product and pricing approach that address key market issues
- Validate a vision that extends current functionality to impact the core businesses of payer and provider organizations
- Align all internal groups with respect to the market data and its impact on company operations



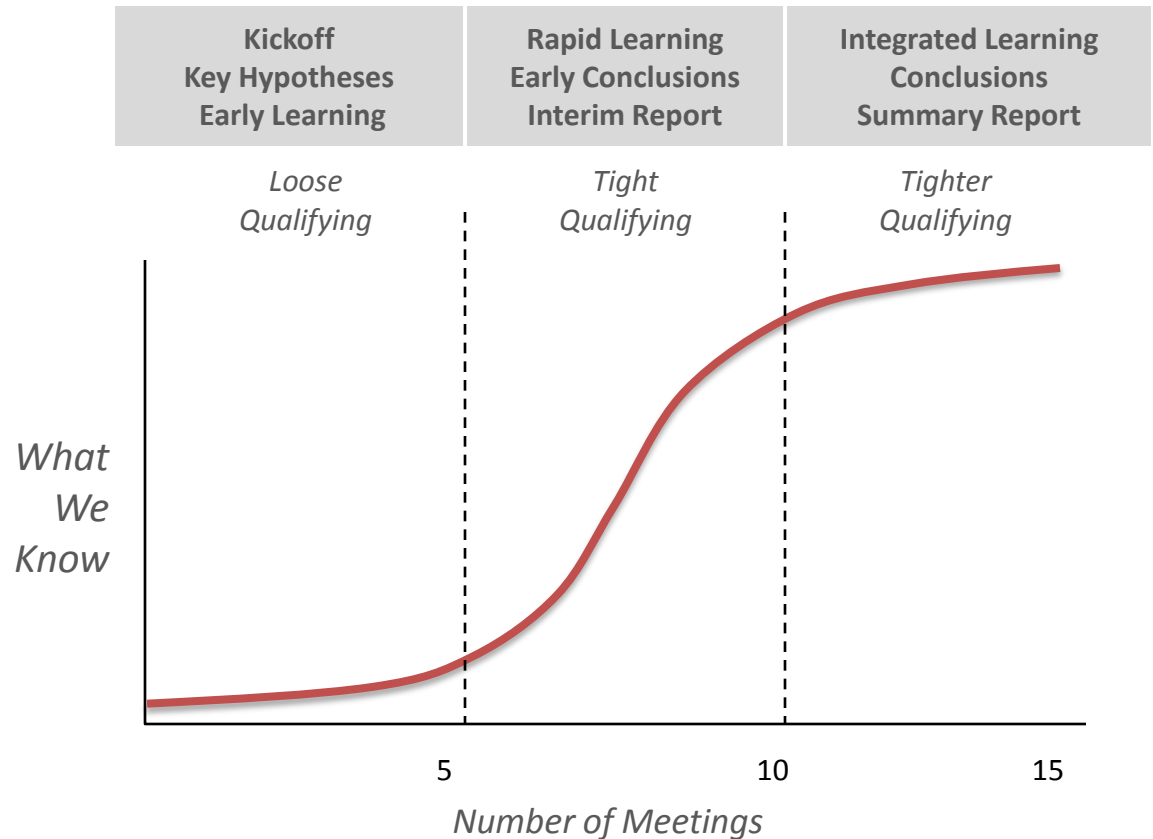
# Overview of market validation process

- *Iterative process*
- *Structured data*
- *Team building*
- *Actionable (opportunity assessment)*
- *Reality-based*



# Validation is iterative progressive refinement

- Off-Broadway to start
- Then to the heart of the market
- Do a few then break and analyze
- Work concurrently with prospects and customers
- Iterate fiercely
- Ask for the order
- Line up early customers
- Interim reports integrate findings with the full team



# Sample questions and hypotheses

*Big Questions:* Develop a set of core questions to be answered by the project. Examples might be:

- How can we best leverage our unique assets to differentiate our services from those of competitors?
- Does extending the service to other areas create more value?
- Is there a packaging approach that allows customers to more easily purchase?
- What product functions would increase appeal to different market segments?

*Hypotheses:* Develop a set of central hypotheses about the product / service concept. Examples include ideas:

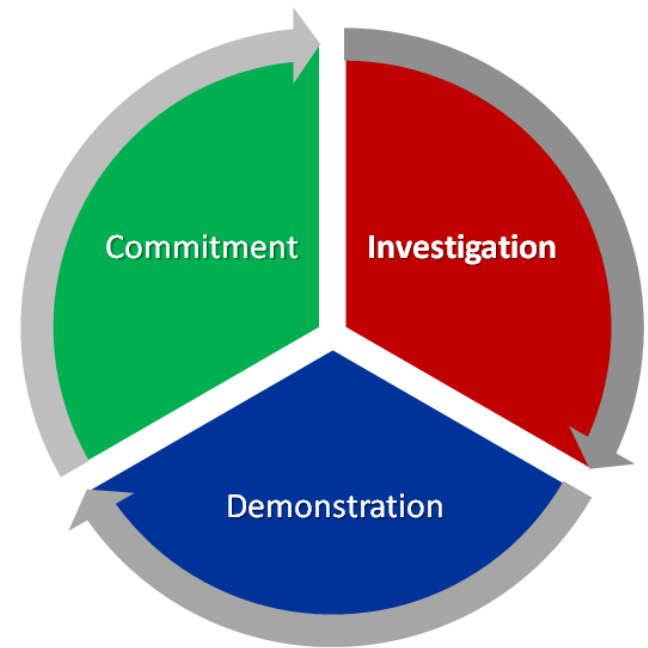
- About the product or service
- About the value proposition
- About the prospect
- About the positioning
- About the pricing and packaging
- About performance

# Presenting to the heart of the market

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*Validation Presentation:* Build the hypotheses into a presentation to customers and prospects. The approach blends market research with consultative selling and might have the following outline:

- Introduction to the validation
- The stakeholder interests, experience and opportunities with our product area
- What does the stakeholder value?
- Context of our product area
- Product pitch
- Product limitations
- Stakeholder preferences, objections, justifications
- Various calculators, rankings, prioritizations
- Pricing
- Wrap up, summary feedback and next steps



# Validation meetings

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- Schedule and conduct validation meetings with customers and prospects
- Each meeting is likely to last from an hour to an hour and a half.
- Most can be conducted as a web meeting.
- It's typical to schedule a short call first (15 minutes) prior to the actual validation call.
- Prospects often include multiple participants in the validation meetings.
- At the end of the validation ask for the order for an early customer program with the prospect.



## Debrief meetings (half hour after each visit/call)

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- Immediate gut reaction or burning issues... what's the first things on your mind?
- Why did the prospect take the meeting? What were they trying to achieve?
- Good News / Bad News: what supports our thinking and what doesn't
- Key learning and insights: what didn't we know before?
- Value proposition and outcomes: What results are they after and what were they valuing?
- Objections and obstacles? What's in the way?
- Quotes of the day
- How do we need to change the presentation?
- What follow up items are there?
- Rate the customer as to psychographic: techie enthusiast, early adopter, mainstream buyer, laggard (we're after the mainstream buyers)
- Rate customer ABCDF as to willing to buy
- Buy if: what has to be changed to get to an A or B?



# Reporting

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- Findings by stakeholder
- Hypotheses proved and disproved
- Stakeholder quotes
- Summarized metrics of any calculators, such as Opportunity Assessments or \$100 R&D Tests
- Validated product pitches
- Beta candidates for the new product/service
- Meeting notes