

Purpose of the Research

- 1. Create formal definition of OPP
- 2. Examine external sources to elaborate on OPP

Research Questions

1. How does a sample of Osteopaths and Osteopathic Physicians describe Osteopathic palpation perception?

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- 2. What information can external sources contribute to a theoretical understanding of sensory palpation?
- 3. How can the information contributed by the Osteopaths and that of the external sources combine to enhance the Osteopathic profession's theoretical knowledge of Osteopathic palpation perception?

Methodology

Literature Overviews and Reviews

- Qualitative methodology literature overview
- Literature review proper (of the topic)
- Osteopathic literature review (for the topic)
- External source literature review

Methodology

Sampling Strategies

- Convenience
- Snowball
- Key Informants

Methodology

Data Analysis

- Template
- Immersion/Crystallization

Methodology

Addressing Research Q. 1

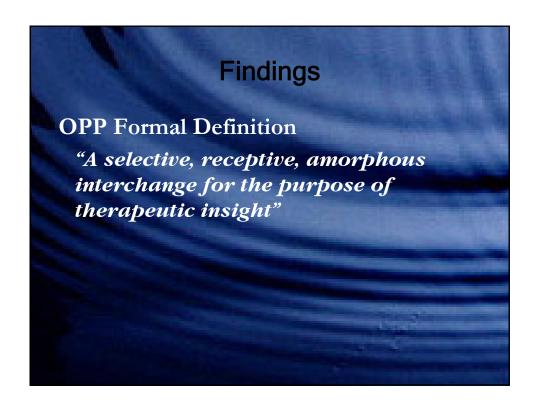
- Survey & Interview with 24 Osteopaths
- Survey closed-ended Q's
- Interview open-ended Q's

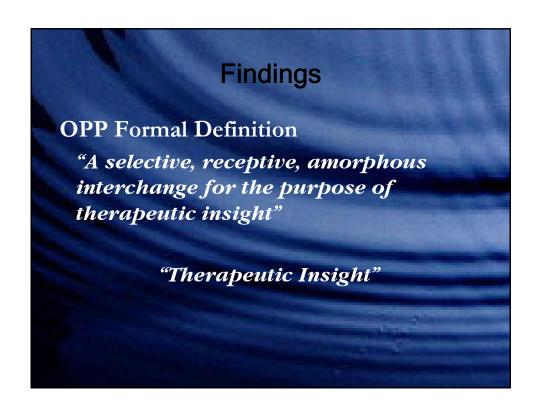
Findings Interview Q. 1 Do you make a distinction between touching, sensing, perceiving and palpation? If so, what is that distinction?

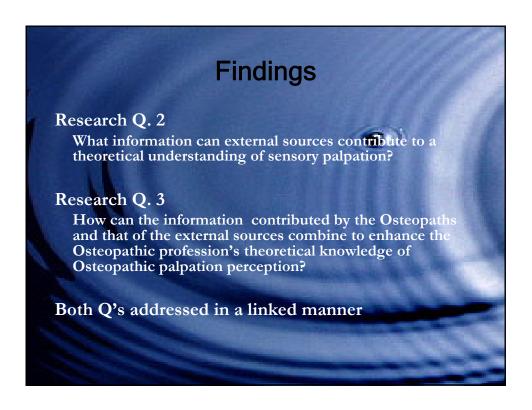


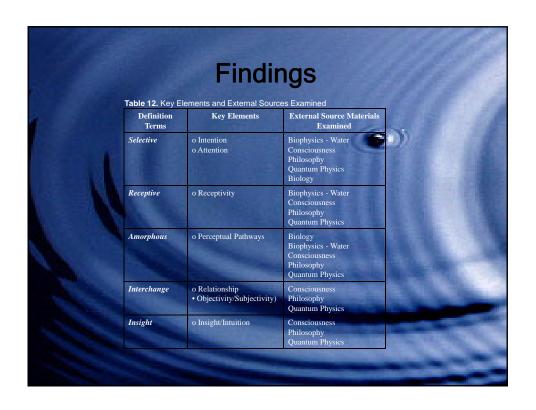
Findings Research Q. 1 How does a sample of Osteopaths and Osteopathic Physicians describe Osteopathic palpation perception?

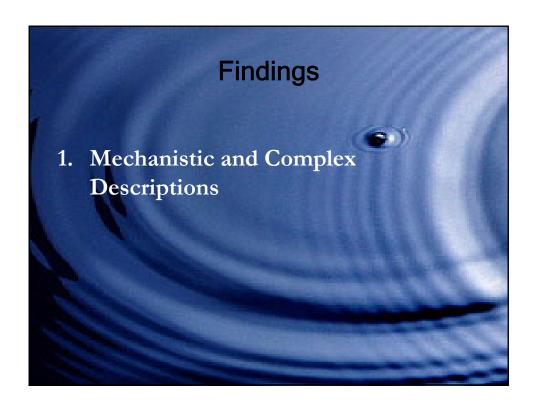
Findings Key Elements Identified Intention Attention Receptivity Perceptual Pathways (+ amorphous element) Relationship (Object/Subject) Insight/Intuition

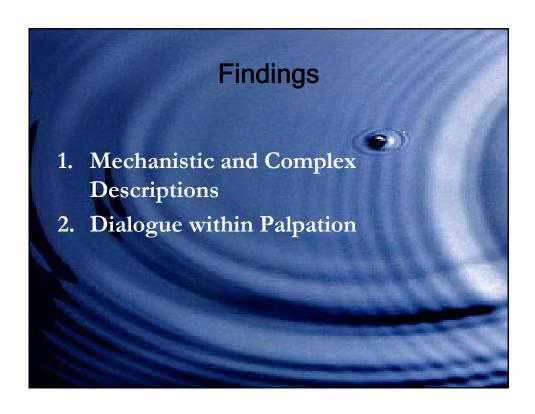


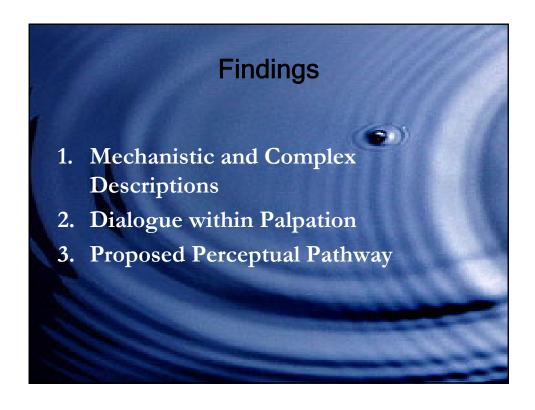






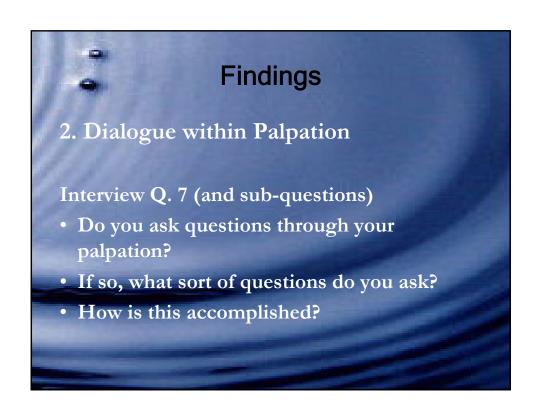




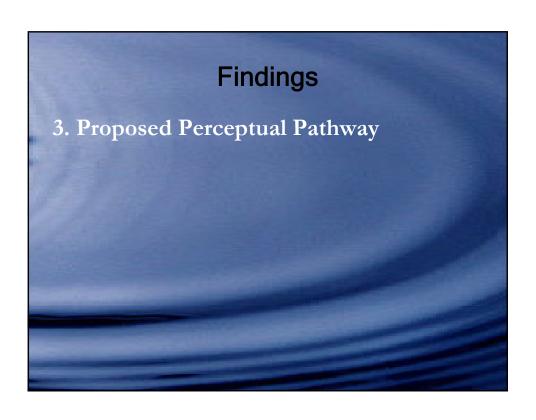


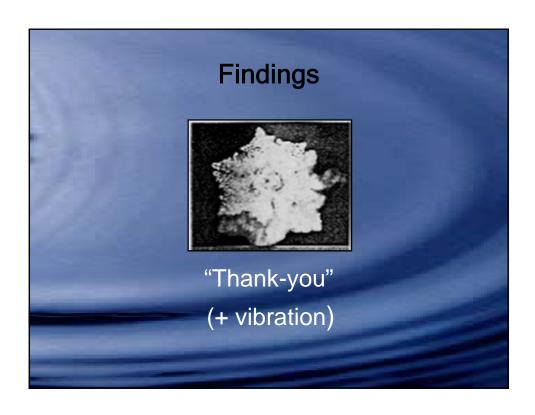


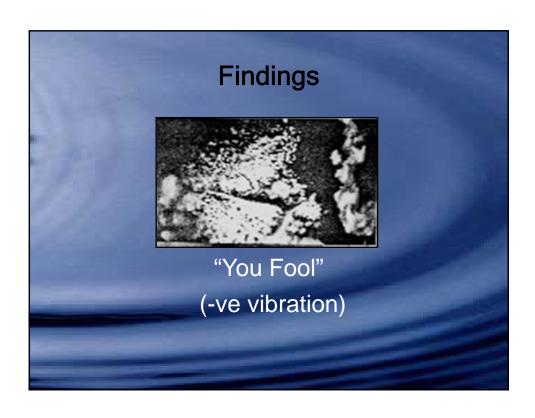


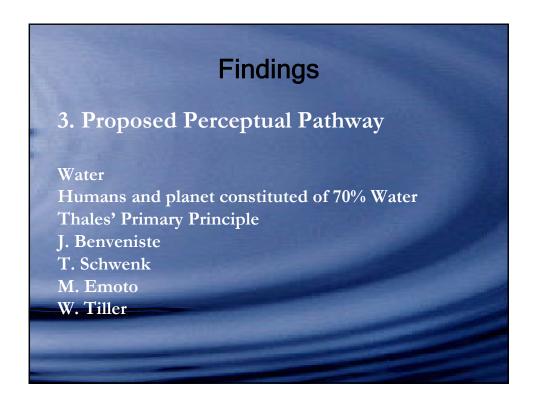


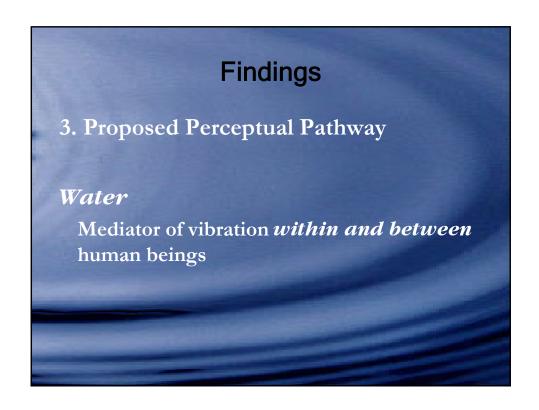






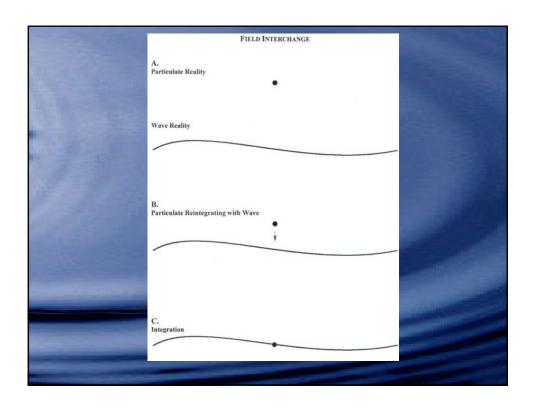


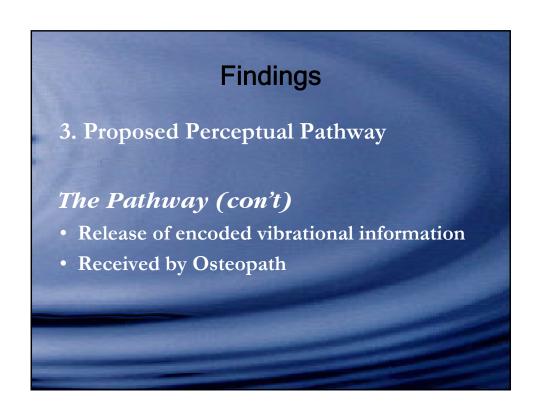




Findings 3. Proposed Perceptual Pathway The Pathway Extracellular Matrix (ECM) • Watery environment • Phase change states sol — gel

Findings 3. Proposed Perceptual Pathway The Pathway (con't) • Altered sensory perceptual state • Shift of Being corresponds to gel—sol phase change





Findings 3. Proposed Perceptual Pathway The Pathway (con't) Neurological Link



