

Identifying Credible Sources of Health Information in Social Media:

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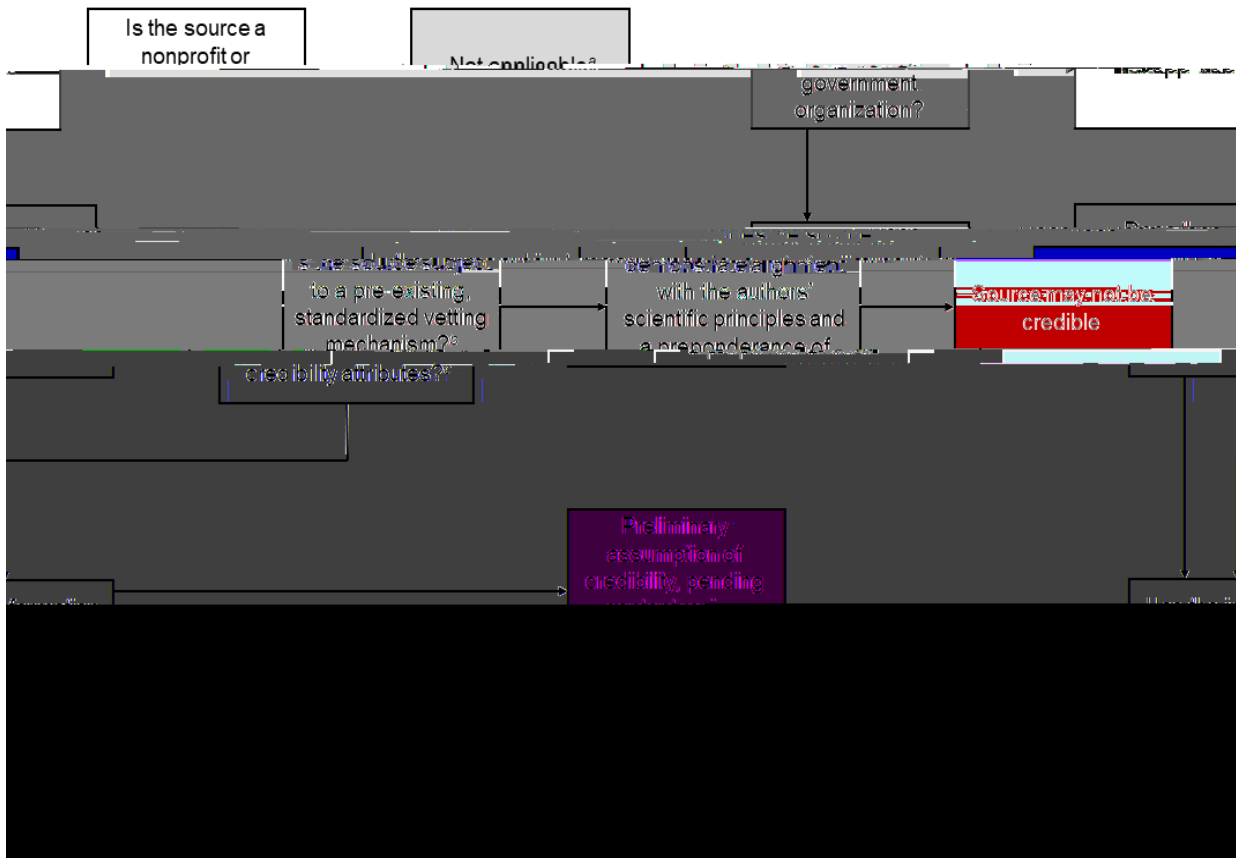
Introduction

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Phase 1: Foundational Principles, Attributes, and Additional Findings

FIGURE 1 |



SOURCE: NAM Perspectives. 2021.

NOTES:

Box 1 | Phase 2 Project Objective

3) _____ (Box 1).

(_____, 2021).

Table 1

2

Figure 1)

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Methods

_____ (_____), _____ (_____, 2021). _____ (_____, 2022- _____, 2021).

Composition and Selection of the Advisory Committee

Phase 2: Advisory Committee Charge and Scope

_____ (_____), _____

Box 2 | Key Terms

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Credible

“offering information that is consistent with the best scientific evidence available at the time and employing processes to reduce conflict of interest and promote transparency and accountability.”

High-Quality Information

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Managing Conflict of Interest

1, .

Deliberative Sessions

2022. /

Public Comment Period

12 00 , 2022, 11 5 1 , 2022. (Box 3 k).

Approach and Timeline

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Phase 2 Principles

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Box 3 | Key Themes Among Feedback Received During the Public Comment Period and

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For-Profit Organizations

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Implementation

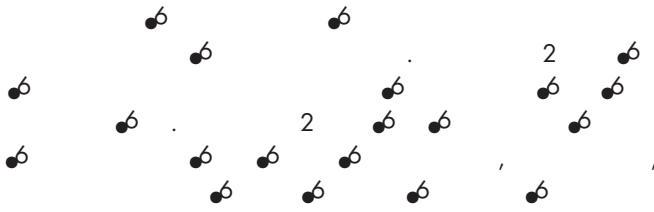
Implementation of the proposed model is a complex process that involves several key stages. The first stage is the identification of the problem and the formulation of the research objectives. This is followed by the design of the model, which involves the selection of the appropriate variables and the formulation of the hypotheses. The next stage is the data collection and the analysis of the data. This is followed by the validation of the model and the testing of the hypotheses. The final stage is the implementation of the model in the real world.

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Assessment and Testing of the Processes

Assessment and testing of the processes are essential for the successful implementation of the proposed model. This involves the evaluation of the model's performance and the testing of the hypotheses. The assessment and testing of the processes are essential for the successful implementation of the proposed model. This involves the evaluation of the model's performance and the testing of the hypotheses.

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DISCUSSION PAPER

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