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| Tables (maximum allowed: 3 tables) |  |
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**ABSTRACT (maximum 100 words)**

**[Include an unstructured abstract]**

[Provide a brief overview of the fieldwork, including the purpose, location, and key findings. This section should be succinct and capture the essence of the report.]

**Keywords:**[Include 3-8 keywords, each separated by commas]

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# MAIN BODY (maximum 1,000 words)

# [Excluding abstract, references, acknowledgment language, table OR figure].

# INTRODUCTION

# Background [Briefly introduce the public health issue or project that the fieldwork addresses. Define the key concepts in this fieldwork.]

# Objectives [Clearly state the goals and objectives of the fieldwork.]

# METHODS

**Reporting Guideline:** You must follow, mention, and reference the [EQUATOR](https://www.equator-network.org/) reporting guideline that you used for your study. See link below for more information and to download the reporting guideline template for your study type: <https://www.equator-network.org/> ].

* 1. *Study Design [Describe how the fieldwork was designed.]*
  2. *Sampling Strategy [Explain how participants or sites were selected.]*
  3. *Data Collection [Detail the methods used for data collection (e.g., surveys, interviews, observations]*
  4. *Ethical Considerations [Discuss any ethical approvals obtained and informed consent procedures.]*

1. **FIELDWORK DESCRIPTION**

Provide a detailed account of the fieldwork activities.

* 1. *Setting [Describe the geographical location, community, or healthcare facility where the fieldwork took place.]*
  2. *Participants [Provide demographic information about study participants.]*
  3. *Timeline [Specify the duration of the fieldwork. When did it start, and when did it end?]*
  4. *Challenges and Adaptations [Discuss any challenges encountered during data collection and how they were addressed.]*

# RESULTS

Summarize the key findings from the fieldwork.

# *4.1. Quantitative Results [Present numerical data (e.g., prevalence rates, mean scores).]*

# *4.2. Qualitative Insights [Highlight themes, quotes, or narratives from interviews or observations.]*

# *4.3. Visual Aids [Include relevant charts, graphs, or maps.]*

# DISCUSSION

*4.1. Interpretation [Analyze the results in the context of existing literature and public health theories.]*

*4.2. Implications and Lessons Learned [Discuss the implications of the findings for public health practice, policy, or future research.]*

*4.3. Recommendations [Provide actionable recommendations based on the fieldwork outcomes.]*

1. **CONCLUSION AND GLOBAL HEALTH IMPLICATIONS**

Summarize the main points of the report and emphasize its significance for advancing public health knowledge and practice.

**Acknowledgments:** [Recognize any individuals, organizations, or institutions that contributed to the success of the fieldwork.]

***COMPLIANCE WITH ETHICAL STANDARDS (all sections must be provided)***

**Conflicts of Interest:** [Required, add text about conflicts of interest for all authors here; if none, add “*The authors declare no competing interests*”]

**Financial Disclosure:** [Required, add text for financial disclosure for all authors here; if none, add “*Nothing to declare*”]

**Funding/Support:** [Required, indicate sources of funding/sponsors for this study here; if none, add “*There was no funding for this study*”]

**Ethics Approval:** [Required, add information about ethical approval for the study; or add “*Not applicable*”]

**Declaration of Patient Consent: [**Required, add information confirming that have obtained all appropriate consent.**]**

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***Key Messages***

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# REFERENCES [Cite relevant sources (academic papers, reports, guidelines) used during the fieldwork.]

[*All references should be formatted according to Vancouver (International Committee of Medical Journal Editors -ICMJE) citation style. In-text citation numbers should be in superscript square brackets. If you use reference management software such as Zotero, select the output for Vancouver. Below are examples of how to provide references for different sources according to the ICMJE Recommendations.*

*Provide the abbreviated titles of all journals. You can check the titles of journals at this link: https://pubmed.ncbi.nlm.nih.gov/. If the journal is not listed there, write the full title. List the first six authors. If there are more than six, list the first six authors, followed by et al. Verify that the URL link still works as close as possible to publication*. *Cite only sources that you have read. References should be no more than 5 years old.*

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Authors’ surnames and first and middle initials. Article Title (sentence case). [Journal name (abbreviated per NLM). [Year month date; volume (issue no.): page(s)]. Addition of a database's unique identifiers, such as the PubMed PMID (if supplied)

1. Halpern SD, Ubel PA, Caplan AL. Solid-organ transplantation in HIV-infected patients. N Engl J Med. 2002 Jul 25;347(4):284-7.
2. Rose ME, Huerbin MB, Melick J, Marion DW, Palmer AM, Schiding JK, et al. Regulation of interstitial excitatory amino acid concentrations after cortical contusion injury. Brain Res. 2002;935(1-2):40-6.
3. Forooghian F, Yeh S, Faia LJ, Nussenblatt RB. Uveitic foveal atrophy: clinical features and associations. Arch Ophthalmol. 2009 Feb;127(2):179-86. PubMed PMID: 19204236; PubMed Central PMCID: PMC2653214.

***Journal articles on the Internet***

Authors’ surnames and first and middle initials. Article Title (sentence case).  Journal name (abbreviated per NLM)[Type of medium]*.* Year month date [date of citation]: volume(issue no.): page(s). Available from: [URL]

1. Huh  J, Cude BJ. Is the information "fair and balanced" in direct-to-consumer prescription drug website? J Health Commun [Internet]. 2004 Nov-Dec [cited 2007 Jan 5];9(6):529-40. Available from: <http://journals.taylorandfrancis.com/forms/hcm/9_529.pdf>.

2. Kaul S, Diamond GA. Good enough: a primer on the analysis and interpretation of noninferiority trials. Ann Intern Med [Internet]. 2006 Jul 4 [cited 2007 Jan 4];145(1):62-9. Available from: <http://www.annals.org/cgi/reprint/145/1/62.pdf>.

3. Abood S. Quality improvement initiative in nursing homes: the ANA acts in an advisory role. Am J Nurs [Internet]. 2002 Jun [cited 2002 Aug 12];102(6):[about 1 p.]. Available from: https://journals.lww.com/ajnonline/Fulltext/2002/06000/Quality\_Improvement\_Initiative\_in\_Nursing\_Homes.31.aspx Subscription required.

***[Example of reference for Online resources]***

***Website***

Authors’ surnames and first and middle initials if given. Title of the specific item cited [Type of Medium]. Place of Publication: Publisher. Year month date. [date of update/revision; date of citation]. Available from: URL.

1. Hooper JF. Psychiatry & the Law: Forensic Psychiatric Resource Page [Internet]. Tuscaloosa (AL): University of Alabama, Department of Psychiatry and Neurology; 1999 Jan 1 [updated 2006 Jul 8; cited 2007 Feb 23]. Available from: <http://bama.ua.edu/~jhooper/>.

2. AMA: helping doctors help patients [homepage on the Internet]. Chicago: American Medical Association; c1995-2007 [cited 2007 Feb 22]. Available from: <http://www.ama-assn.org/>.

3. Complementary/Integrative Medicine [Internet]. Houston: University of Texas, M. D. Anderson Cancer Center; c2007 [cited 2007 Feb 21]. Available from: http://www.mdanderson.org/departments/CIMER/.

***[Example of reference for Books]***

***Entire Book***

 Authors’ last name and first and middle initials.  Book Title*.* Edition number. Secondary author/editor. Place of publication: Name of publisher; year of copyright. pages].

1. Jenkins PF. Making sense of the chest x-ray: a hands-on guide. New York: Oxford University Press; 2005. 194 p.

2. Eyre HJ, Lange DP, Morris LB. Informed decisions: the complete book of cancer diagnosis, treatment, and recovery. 2nd ed. Atlanta: American Cancer Society; c2002. 768 p.

3. Friedman EA, L'Esperance FA Jr, editors. Diabetic renal-retinal syndrome: pathogenesis and management update 2002. Boston: Kluwer Academic; c2002. 246 p.

***Chapter in a Book***

Authors’ surnames and first and middle initials. Chapter title (sentence case). In: Book authors or editors or translators’ surname and first and middle initials], editors or translators. Book Title. Volume number (Arabic numerals). Edition number. Name of publisher; Year: Page(s).

1.  Meltzer PS, Kallioniemi A, Trent JM. Chromosome alterations in human solid tumors. In: Vogelstein B, Kinzler KW, editors. The genetic basis of human cancer. New York: McGraw-Hill; 2002. p. 93-113.

2. Rowlands TE, Haine LS. Acute limb ischaemia. In: Donnelly R, London NJM, editors. ABC of arterial and venous disease. 2nd ed. West Sussex (GB): Blackwell Publishing; 2009. p. 123-140.

3. Speroff L, Fritz MA. Clinical gynaecologic endocrinology and infertility. 7th ed. Philadelphia (PA): Lippincott Williams and Wilkins; 2005. Chapter 29, Endometriosis; p.1103‐33.

***Electronic Books***

Authors’ surnames and first and middle initials. Book title (sentence case) [Type of medium]. Place of publication: Name of Publisher; Date of publication [Date of citation]. Page(s). Available from: URL.

1. Richardson ML. Approaches to differential diagnosis in musculoskeletal imaging [Internet]. Version 2.0. Seattle (WA): University of Washington School of Medicine; c2000 [revised 2001 Oct 1; cited 2006 Nov 1]. Available from: http://www.rad.washington.edu/mskbook/index.html

2. Collins SR, Kriss JL, Davis K, Doty MM, Holmgren AL. Squeezed: why rising exposure to health care costs threatens the health and financial well-being of American families [Internet]. New York: Commonwealth Fund; 2006 Sep [cited 2006 Nov 2]. 34 p. Available from: http://www.cmwf.org/usr\_doc/Collins\_squeezedrisinghltcarecosts\_953.pdf

3. Fact sheet: AIDS information resources [Internet]. Bethesda (MD): National Library of Medicine (US); 2003 May 2 [updated 2005 Jul 14; cited 2006 Nov 15]. [about 3 screens]. Available from: http://www.nlm.nih.gov/pubs/factsheets/aidsinfs.html

***[Example of reference for Reports]***

***Government or Agency Report***

Authors’ surnames and first and middle initials (if given). Title. Place of publication: Publisher. Date of publication. Total number of pages. Report number.

1. Page E, Harney JM. Health hazard evaluation report. Cincinnati (OH): National Institute for Occupational Safety and Health (US); 2001 Feb. 24 p. Report No.: HETA2000-0139-2824.
2. Yen GG (Oklahoma State University, School of Electrical and Computer Engineering, Stillwater, OK). Health monitoring on vibration signatures. Final report. Arlington (VA): Air Force Office of Scientific Research (US), Air Force Research Laboratory; 2002 Feb. Report No.: AFRLSRBLTR020123. Contract No.: F496209810049.
3. Russell ML, Goth-Goldstein R, Apte MG, Fisk WJ. Method for measuring the size distribution of airborne Rhinovirus. Berkeley (CA): Lawrence Berkeley National Laboratory, Environmental Energy Technologies Division; 2002 Jan. Report No.: LBNL49574. Contract No.: DEAC0376SF00098. Sponsored by the Department of Energy.

# TABLES & FIGURES

# [You must choose to include no more than 1 table OR 1 figure in your manuscript]

**[Table and figures must be part of one single manuscript file]**

## **Table 1.** **Sample table title in bold above the table**

Sample table legend/Note below the table.

# Figures

## **Figure 1. Sample figure title below the figure**