

To: Patients anticipating an NMI treatment, general public audience, and medical practitioners

CC: Dr. Sarah Read, Dr. Paul Collins, Professor Covey, and WR227 course members

From: [Insert your name][<-Fill in]

Date: Sunday 8/16 at 11:59 PM PST

Subject: Medicine Documentation- Nuclear Medicine Imaging

[Body paragraphs to come v.0.2: opening paragraph, middle paragraph, closing paragraph]

Medicine Documentation

Nuclear Imaging

[Cover image to come v.0.2]

Student's Name

University Department

Date

Version

Abstract

[Contents to come v.0.2 max 250 words]

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Version history

[Insert table (optional, extra credit)]

List of figures and tables

[(optional, extra credit)]

Introduction

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- Topic
- Purpose
- Audience
- Overview of contents
- Background on the topic, situation, or both

Methods

More to come v.0.2

Results

Clinical guidance in nuclear medicine imaging

Writing content

Problem

Supporting Evidence X, Y, and Z. Paragraph text

Quote from X

Y Resource

Solution

Discussion

More to come v.0.2

Procedure used to detect diseases

More to come v.0.2

How technology was developed

More to come v.0.2

Conclusion

More to come v.0.2

References

- [1] Bar-Sever, Z., Biassoni, L., Shulkin, B., Kong, G., Hofman, M. S., Lopci, E., ... & Lambert, B. (2018). Guidelines on nuclear medicine imaging in neuroblastoma. *European journal of nuclear medicine and molecular imaging*, 45(11), 2009-2024.
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Appendix: Document Profile (required)

[List the elements below in whatever order applies]

- Who to:
- Who from:
- What:
- When:
- Where:
- Why:
- How: