

# Nuclear Medicine Technology

## Sample Agenda

<b>Monday, Day 1</b>  <b>Start Time: 9:00 am</b>	Official Opening  Course Overview Welcome and Introductions, Review of Agenda, Housekeeping Rules  Introduction to Nuclear Medicine Technology  Introduction to Radiation Sources Regulatory Partnership (RSRP)  <b>BREAK</b>  Review of Physics and Chemistry of Nuclear Medicine
<b>12:00 – 12:45</b>	<b>LUNCH</b>
<b>Start time: 12:45 pm</b>      <b>End Time: 4:30 pm</b>	Equipment used in Nuclear Medicine  <b>BREAK</b>  Isotopes Used in Nuclear Medicine  Summary of Day 1

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## Sample Agenda

<b>Tuesday, Day 2</b>  <b>Start Time: 9:00 am</b>	Brief Review Day 1  Introduction to Regulation of Nuclear Medicine  Areas Regulated in Nuclear Medicine  <b>BREAK</b>  Pharmacy  Transportation
<b>12:00 – 12:45</b>	<b>LUNCH</b>
<b>Start time: 12:45 pm</b>          <b>End Time: 4:30 pm</b>	Hospital and User Safety Requirements  Physician and Radiation Safety Officer Training  <b>BREAK</b>  Nuclear Medicine Operational Activities and Requirements  Control of Dose to the Embryo/Fetus  Summary of Day 2

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## Sample Agenda

<p><b>Wednesday, Day 3</b></p> <p><b>Start Time: 9:00 am</b></p>	<p>Brief Review Day 2</p> <p>Introduction to Licensing/Authorization of the Practice of Nuclear Medicine</p> <p>Categories of Nuclear Medicine Activities</p> <p><b>BREAK</b></p> <p>Administrative Approaches to Licensing</p> <p>Review of License Applications/Requests for Authorization</p>
<p><b>12:00 – 12:45</b></p>	<p><b>LUNCH</b></p>
<p><b>Start time: 12:45 pm</b></p> <p><b>End Time: 4:30 pm</b></p>	<p>Review of Staff Training</p> <p>Review of Operating Procedures</p> <p><b>BREAK</b></p> <p>Review of Operating Procedures</p> <p>Review of Patient Safety, Public Safety, Waste Disposal</p> <p>Summary of Day 3</p>

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## Sample Agenda

<b>Thursday, Day 4</b>  <b>Start Time: 9:00 am</b>	Brief Review Day 3  Introduction to Inspecting a Nuclear Medicine Facility  Example of US Inspection Frequency and Guidance  <b>BREAK</b>  Inspection Planning and Preparation  Inspection Process
<b>12:00 – 12:45</b>	<b>LUNCH</b>
<b>Start time: 12:45 pm</b>          <b>End Time: 4:30 pm</b>	<i>Communication with Facility Management and Staff</i>  <i>Formulating and Asking Good Questions</i>  <b>BREAK</b>  Judging Safety and Compliance  Reporting Inspection Results  Summary Of Day 4

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### Sample Agenda

<b>Friday, Day 5</b>  <b>Start Time: 9:00 am</b>	Brief Review Day 4  Visit to Working Nuclear Medicine Department for Observation  <b>BREAK</b>  Conduct Mock Inspection at Facility
<b>12:00 – 12:45</b>	<b>LUNCH</b>
<b>Start time: 12:45 pm</b>          <b>End Time: 4:30 pm</b>	Discuss Findings from Visit to Nuclear Medicine Facility  Potential Deficiencies in License Applications  <b>BREAK</b>  Potential Deficiencies in License Applications  Overall Course Wrap-up, Final Q/As and Course Evaluation  Award Course Certificates and Closing remarks

***The Workshop Instructors will provide Breaks throughout the day at a suitable stopping point in their instructions. A 45-minute lunch break will be provided at approximately 12:00 PM (noon).***