

# Hematology Oncology Grand Rounds

## Xiao-Hong Sun, PhD

### Innate lymphoid cells: Do they impact tumor microenvironment?

Friday, March 3, 2017  
8:00 – 9:15 a.m. SCC 6039



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**Objectives:** Upon completion of this session, participants will improve their competence and performance by being able to:

1. Generate knowledge about the newly discovered classes of immune cells called innate lymphoid cells (ILC).
2. Value the role of the helix-loop-helix family of transcription factors in ILC differentiation.
3. Evaluate the impact of ILCs on lung metastasis of melanoma.

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**Commercial and In-Kind Support:** This activity received no commercial or in-kind support.

**Planning Committee Members: Course Director-** Mohamad Khawandanah, MD **Course Contact-** Cynthia Mitchell **Planning Committee-** Mohamad Cherry, MD, **Moderator-** Adam Asch, MD

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Section of Hematology/Oncology  
University of Oklahoma Health Sciences Center

**Course #17D12, Hematology Oncology Grand Rounds**

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			Nature of Relevant Financial Relationship		
Role	First Name	Last Name	Commercial Interest	What was received?	For what role?
Course Director	Mohamad	Khawandanah, MD	I have no relevant financial relationships or affiliations with commercial interests to disclose.		
Course Contact	Cynthia	Mitchell	I have no relevant financial relationships or affiliations with commercial interests to disclose.		
Planning Committee	Mohamad	Cherry, MD	I have no relevant financial relationships or affiliations with commercial interests to disclose.		
Moderator	Adam	Asch, MD	I have no relevant financial relationships or affiliations with commercial interests to disclose.		
Speaker	Xiao-Hong	Sun, PhD	I have no relevant financial relationships or affiliations with commercial interests to disclose.		