

## Agenda for Workshop

8:15 - 9:00 AM	Registration and Light Breakfast
9:00 AM	Welcome and Introductions <i>Pat Marsteller</i>
9:25 AM	Overview of the Day <i>Shuchi Dutta</i>
9:30 – 10:15 AM	Introduction to Case Studies and Discussing Nicholas' Story (video) <i>Pat Marsteller</i>
10:15 – 10:30 AM	Introduction to Molecular CaseNet: The Molecular Case Study Cycle <i>Shuchi Dutta</i>
10:30 - 10:45 AM	Break
10:45 - 11:30 AM	Nicholas' Story - continued <i>Kim Cortes, Henry Jakubowski, Shuchi Dutta</i> <i>Presentations of case</i>
11:30 AM – NOON	Notes, Assessments, and Discussion about the Case <i>Shuchi Dutta</i> <i>Questions and answers from audience</i>
NOON – 12:45 PM	Lunch and Networking
12:45 – 1:15 PM	Assembling Groups
1:15 – 2:45 PM	Focus group discussions <i>About key barriers in using molecular structural data in your classroom</i> <i>Kim Cortes, Shuchi Dutta, Henry Jakubowski, Pat Marsteller</i>
2:45 - 3:00 PM	BREAK
3:00 – 3:30 PM	Being Human and Keeping it Real <i>Pat Marsteller</i>
3:00 – 3:30 PM	Taking Nicholas to your classroom and Future Plans <i>Shuchi Dutta</i>
4:00 - 4:30 PM	Wrap up workshop – Please submit your evaluation forms <i>Kim Cortes</i>



Molecular CaseNet website: <https://molecular-casenet.rcsb.org/>

Have a question about the case(s) or ideas for new ones? Contact us:

Molecular CaseNet Steering Committee Member	Affiliation	email
Kimberly Cortes	Kennesaw State University, GA	klinenbe@kennesaw.edu
*Shuchismita Dutta	Rutgers University, NJ	sdutta@rcsb.rutgers.edu
Henry Jakubowski	College of Saint Benedict, St John's University, MN	HJakubowski@CSBSJU.EDU
Patricia Marsteller	Emory University, GA	pmars@emory.edu

\*send an email to Shuchi if you would like to join the Molecular CaseNet and contribute to developing and/or testing molecular case studies