



Meeting Subject / Objective		ZIMS JAD5 Meetings Agenda			
Project Name & No.		Zoological Information Management System (ZIMS)			
Meeting Facilitators		Mark Switzer, Rohan D'Souza, Lanny Rootenberg			
Date	November 8 th to November 11 th , 2004	Start /End	8:30AM – 5:30PM	Location	Miami, Florida



Day 1 – November 8, 2004 – Combined Session Agenda				
Subject	Start	End		
Arrival, Coffee and Setup	8:00 am	8:30 am		
Welcome and Introductions	8:30 am	9:00 am		
Effective JAD Sessions	9:30 am	10:00 am		
Use Case Completion to Date	9.30 am			
Break				

Day 1 – November 8, 2004 – Nemo Team Agenda (Lanny/Diane)				
Subject	Start	End		
Animal Collection Setup	10:30 am	12:30 pm		
Lunch				
Animal Collection Transfers	1:30 pm	3:00 pm		
Break				
Set Institution Animal Management Rules	3:30 pm	5:00 pm		

Day 1 – November 8, 2004 – Vet Team Agenda (Rohan/Sadaf)				
Subject	Start	End		
Clinical Medicine Walkthrough	10:30 am	12:30 am		
Lunch				
Clinical Medicine Walkthrough	1:30 pm	3:00 pm		
Break				
Clinical Medicine Walkthrough	3:30 pm	5:00 pm		

Day 1 – November 8, 2004 – Combined Session Agenda			
Subject	Start	End	
Wrap-up – User Interface Presentation	5:00 pm	5:30 pm	





Day 2 – November 9, 2004 – Nemo Team Agenda (Lanny/Diane)				
Subject	Start	End		
Staff Assignment of Roles and Responsibilities	8:30 am	12:00 pm		
Lunch				
Maintain Institution Information	1:00 pm	2:30 pm		
Break				
Manage News and Links	3:00 pm	5:00 pm		

Day 2 – November 9, 2004 – Simba Team Agenda (Rohan/Savio)					
Subject	Start	End			
Multimedia Management	9:00 am	10:00 am			
Manage User Preferences	10:00 am	11:00 am			
Users, Groups and Roles Administration	11:00 am	12:00 pm			
Lunch					
Workflow and Workflow Management	1:00 pm	2:30 pm			
Break					
Manage System Integration Service	3:00 pm	5:00 pm			

Day 2 – November 9, 2004 – Vet Team Agenda (Sadaf)				
Subject	Start	End		
Clinical Medicine Walkthrough	9:00 am	12:00 pm		
Lunch				
Clinical Medicine Walkthrough	1:00 pm	2:30 pm		
Break				
Clinical Medicine Walkthrough	3:00 pm	5:00 pm		

Day 2 – November 9, 2004 – Data Model Discussion (Frances)				
Subject Start End				
Transactions, Plans, Protocols, Requests	1:00 pm	2:30 pm		
Break				
Data Model Discussions continued.	3:00 pm	5:00 pm		

Day 2 – November 9, 2004 – Combined Session Agenda			
Subject	Start	End	
Wrap-up	5:00 pm	5:15pm	





Day 3 – November 10, 2004 – Nemo Team Agenda (Lanny/Diane)				
Subject	Start	End		
Permits	8:30 am	12:00 pm		
Lunch				
Reports and Forms	1:00 pm	2:30 pm		
Break				
Ad-Hoc Reporting and Analysis	3:00 pm	5:00 pm		

Day 3 – November 10, 2004 – Simba Team Agenda (Rohan/Sadaf)				
Subject	Start	End		
User Registration	8:30 am	10:00 am		
Institution Registration	10:00 am	11:00 am		
Manage Institution Configuration Options	11:00 am	12:00 pm		
Lunch				
Manage :Lookup Tables	1:00 pm	2:30 pm		
Break				
Manage Localization and Internationalization	3:00 pm	4:00 pm		
Data Synchronization	4:00 pm	5:00 pm		

Day 3 – November 10, 2004 – Vet Team Agenda (Savio)		
Subject	Start	End
Preventative Medicine Walkthrough	9:00 am	12:00 pm
Lunch	<u> </u>	
Preventative Medicine Walkthrough	1:00 pm	2:30 pm
Break		-
Preventative Medicine Walkthrough	3:00 pm	5:00 pm

Day 3 – September 10, 2004 – Combined Session Agenda			
Subject	Start	End	
Wrap-up	5:00 pm	5:30 pm	





Day 4 – November 11, 2004 – Nemo Team Agenda (Lanny / Diane)			
Subject	Start	End	
Enclosure Maintenance Planning	8:30 am	10:00 am	
Parking Lot Topics (Carcass Disposal, Animals Temporarily Off-site)	10:00 am	11:00 pm	
Events Check (Death, Birth, Transfers, other events)	11:00 am	12:00 pm	
Lunch	·		

Day 4 – November 11, 2004 – Simba Team Agenda (Rohan / Sadaf)		
Subject	Start	End
System Version Control	8:30 am	10:00 pm
Manage System Tasks and Batch Jobs	10:00 am	12:00 pm
Lunch		

Day 4 – November 11, 2004 – Vet Team Agenda (Savio)		
Subject	Start	End
Sampling Walkthrough	9:00 am	12:00 pm
Lunch		

Day 4 – November 11, 2004 – Combined Session Agenda			
Subject	Start	End	
Summary, Evaluation Forms, Next Steps, Key Dates	1:00 pm	2:30 pm	
Break			
Contingency	3:00 pm	5:00 pm	