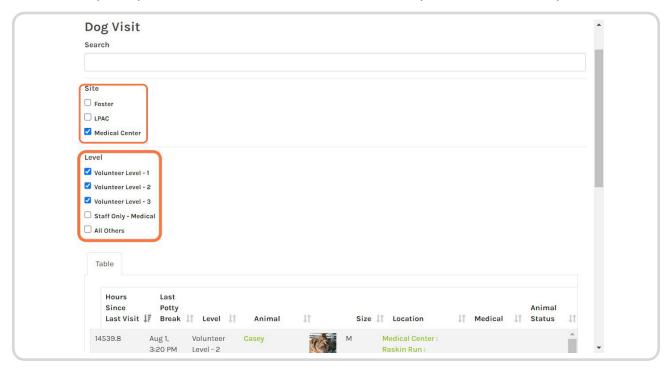
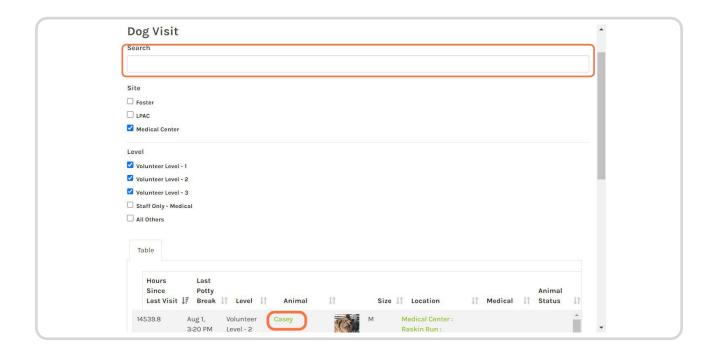
Select the Site and Level

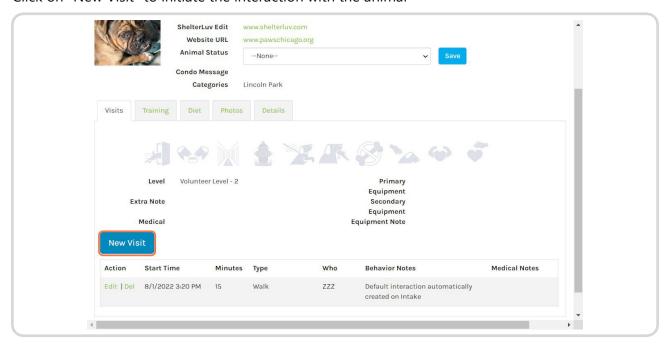
- Volunteers, please select your volunteer level and any levels below.
- Example: if you're an L3 then select L3, L2, and L1. Or if you're an L1 then only select L1.



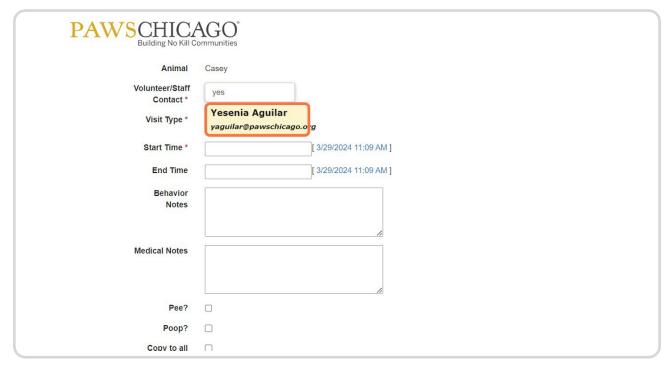
Search for animal by name or click on animal's name to view profile



STEP 3Click on "New Visit" to initiate the interaction with the animal

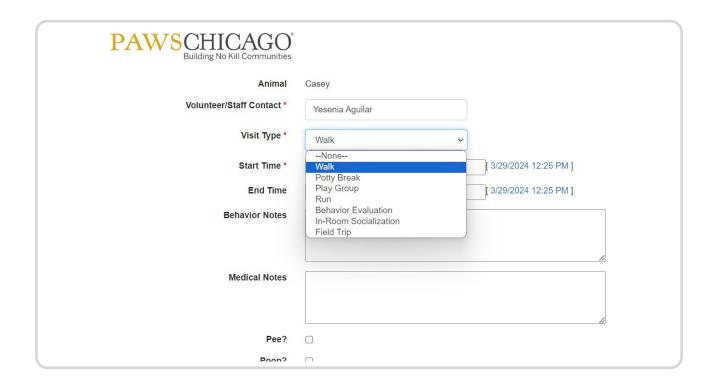


STEP 4
Search and select your name on the "Volunteer/Staff Contact"

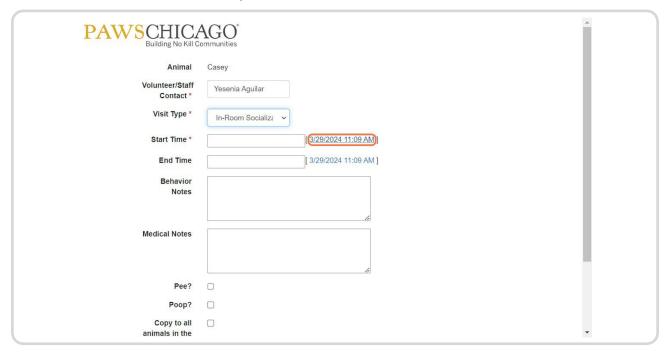


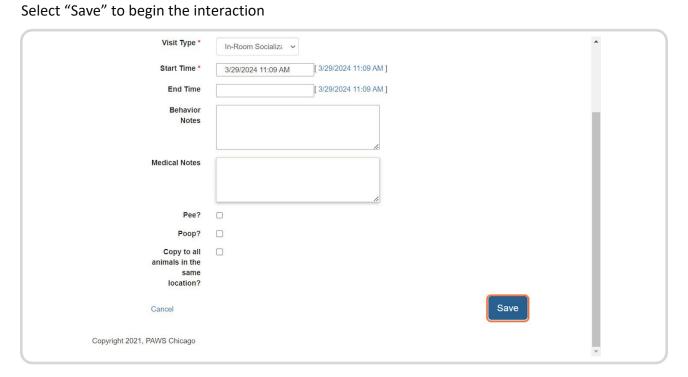
Select "Visit Type" from drop down menu

- The MC will primarily focus on the following types of visits:
 - Walk
 - Potty Break
 - In-Room Socialization



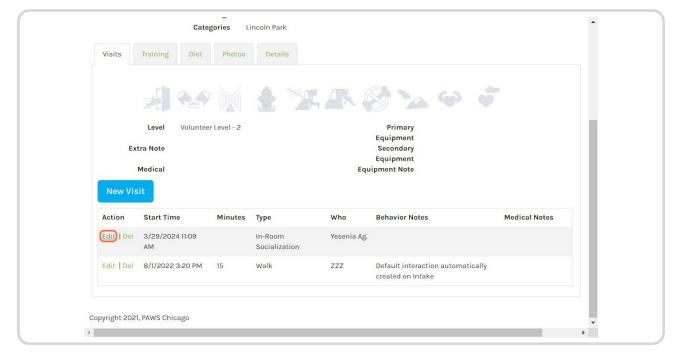
STEP 6Click on the blue-colored timestamp to select the current time.





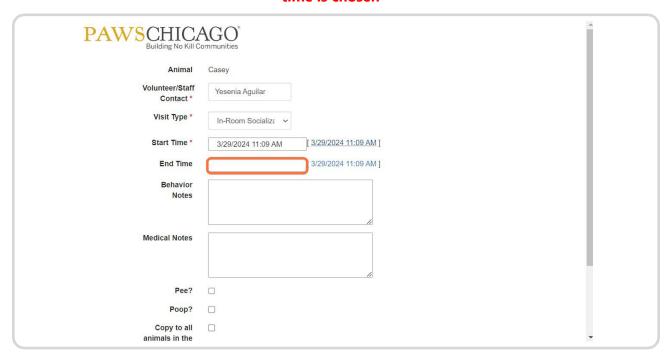
STEP 8

Click on "Edit" once you have finished interacting with animal



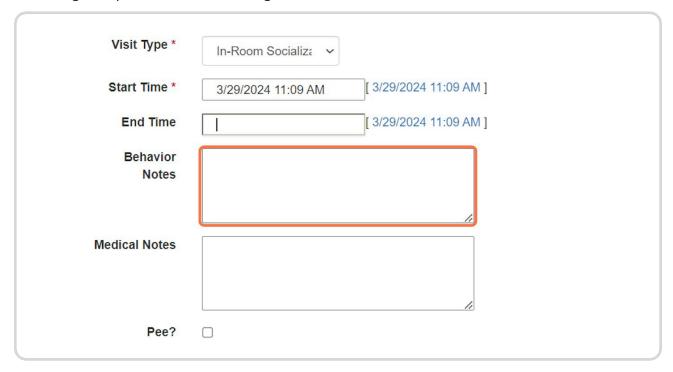
Select the blue-colored timestamp to set the current "End Time".

You must choose an end time, otherwise the visit will continue indefinitely until an end time is chosen



Behavior Notes

• Provide any observations on the animal's behavior that may be beneficial for others interacting with animal. This could include areas that the animal excels on or areas that might require additional training.



Medical Notes

• Provide any medical observations from your interaction with the animal. For instance, note if the animal has diarrhea, difficulty defecating, abnormal stool coloring, eye discharge, sneezing, vomiting, coughing etc.

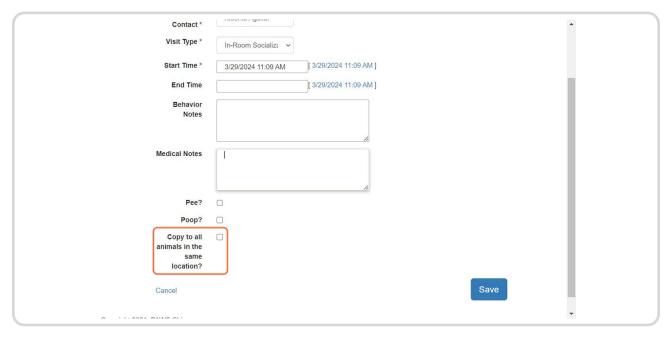
Start Time *	3/29/2024 11:09 AM	[3/29/2024 11:09 AM]
End Time		[3/29/2024 11:09 AM]
Behavior Notes		
Medical Notes		
Pee?		
Poop?		
Copy to all animals in the		

STEP 12

Document Elimination- Check off "Pee" or "Poop" if observed during interaction

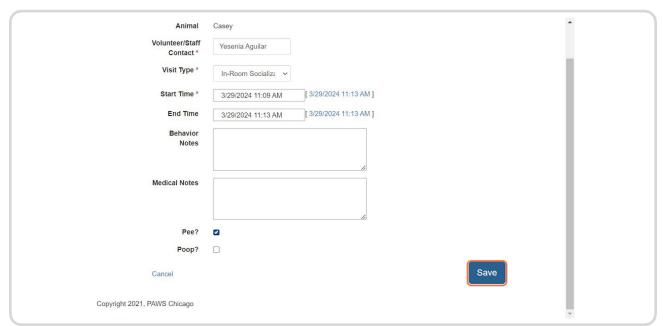
Medical Notes	
Pee?	
Poop?	
Copy to al animals in the same location?	

If applicable, check off "Copy to all animals in the same location" to log the visit for all animals in the room.



STEP 14

Click "Save"



STEP 15Finished! Your interaction has been successfully logged

