Use Case: Add extends Edit Member List

Context: A ChocAn operator to add a member.

Actors: ChocAn Operator

Main Success Scenario:
1. Operator navigates to add member directory
2. Operator enters the member's information
3. Operator confirms to add member to system
4. System shows member has successfully been added
5. The program closes

Extensions:
1. Member already exists
   a. System tells operator, member already in system
   b. The use case continues at step 5

Use Case: Add extends Edit Provider List

Context: A ChocAn operator to add a provider.

Actors: ChocAn Operator

Main Success Scenario:
1. Operator navigates to add provider directory
2. Operator enters the provider's information
3. Operator confirms to add provider to system
4. System shows provider has successfully been added
5. The program closes

Extensions:
1. Provider already exists
   a. System tells operator, provider already in system
   b. The use case continues at step 5

Use Case: Delete extends Edit Member List

Context: A ChocAn operator deletes member

Actors: ChocAn Operator

Main Success Scenario:
1. Operator navigates to delete member directory
2. Operator enters the member information
3. System validates member to be deleted
4. Operator confirms to delete member
5. System shows member has successfully been delete
6. The program closes

Extensions:
1. Member doesn't exist in system
   a. System tells operator, member does not exist in system
   b. The use case continues at step 6

Use Case: Delete extends Edit Provider List
Context: A ChocAn operator deletes provider
Actors: ChocAn Operator
Main Success Scenario:
1. Operator navigates to delete provider directory
2. Operator enters the provider information
3. System validates provider to be deleted
4. Operator confirms to delete provider
5. System shows provider has successfully been deleted
6. The program closes

Extensions:
1. Provider doesn't exist in system
    a. System tells operator, provider does not exist in system
    b. The use case continues at step 6

Use Case: Update extends Edit Member List
Context: A ChocAn operator updates member
Actors: ChocAn Operator
Main Success Scenario:
1. Operator navigates to update member directory
2. Operator enters the member information
3. System validates member to be updated
4. Operator enters updated information
5. System shows member information has been successfully updated
6. The program closes

Extensions:
1. Member doesn't exist in the system
    a. System tells operator, member does not exist in system
    b. The use case continues at step 6

Use Case: Update extends Edit Provider List
Context: A ChocAn operator updates provider
Actors: ChocAn Operator
Main Success Scenario:
1. Operator navigates to update Provider directory
2. Operator enters the provider information
3. System validates provider to be updated
4. Operator enters updated information
5. System shows provider information has been successfully updated

6. The program closes

Extensions:
1. Provider doesn't exist in the system
    a. System tells operator, Provider does not exist in system
    b. The use case continues at step 6

Use Case: Edit Provider List
Context: A ChocAn operator edits the provider list
Actors: ChocAn Operator
Main Success Scenario:
1. Operator navigates to provider directory
2. Operator edits the provider list
    a. Operator can choose to add, delete, or update a provider
3. System tells operator action was successful
4. The program closes

Extensions:
1. Adding a provider that already exists
    a. System tells operator that the provider is already in the system
    b. Use case continues at step 4
2. Deleting or updating a provider who doesn't exist
    a. System tells operator the provider doesn't exist in the system
    b. Use case continues at step 4

Use Case: Edit Member List
Context: A ChocAn operator edits the member list
Actors: ChocAn Operator
Main Success Scenario:
1. Operator navigates to member directory
2. Operator edits the member list
    a. Operator can choose to add, delete, or update a member
3. System tells operator action was successful
4. The program closes

Extensions:
1. Adding a member that already exists
    a. System tells operator that the member is already in the system
    b. Use case continues at step 4
2. Deleting or updating a member who doesn't exist
    a. System tells operator the member doesn't exist in the system
    b. Use case continues at step 4