What type of calls are counted in the Calls Summary? Incoming and Outgoing Calls are counted. Fax and extension-to-extension calls are not reported.

COS- the staff who take the inbound calls on the clinic phone queue

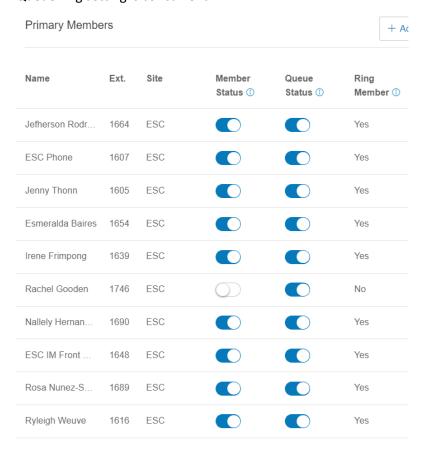
Ring Settings:

- Concurrent- rings to the first available phone, if no answer, then goes to the next available phone
- **Simultaneous** all lines ring with all inbound calls, who ever answers first gets the calls and the others in the queue are counted as refused

Performance Report- Queue Reports provide performance data on calls that come in to your organization queue(s).

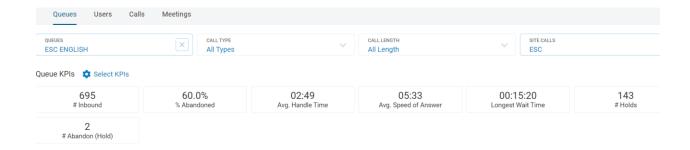
EAST SIDE CLINIC (QUEUE LINE CALLED ESC ENGLISH- EXT 4030)

Queue ring setting is concurrent.

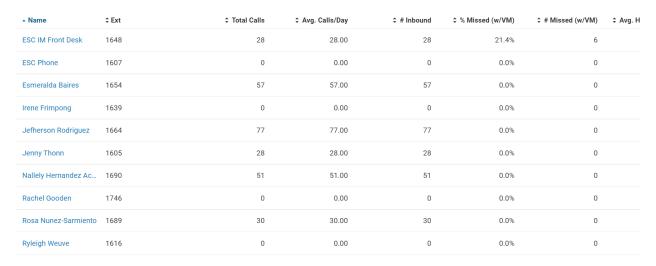


ESC English Queue in the Performance Report

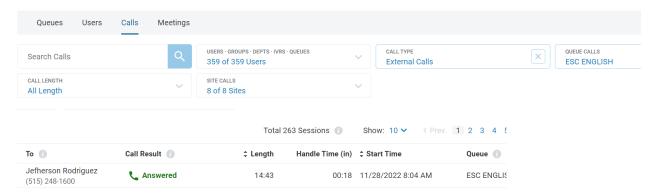
=695 inbound calls



Clicking on the details in the Queue dashboard to look at *Users that make up the ESC English Queue*= 271 Inbound calls (confirmed these are the individuals in this given queue)

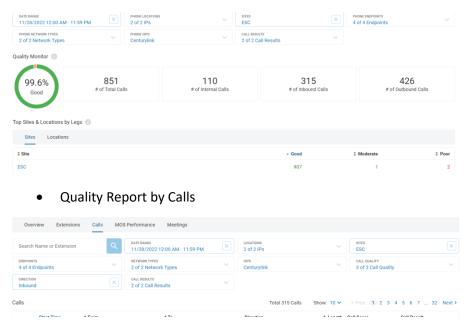


Then looked at a review by Calls=263 inbound



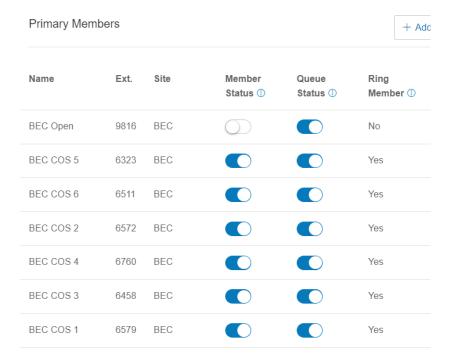
Used the Quality Report for ESC

=315 inbound



2ND LOCATION EXAMPLE-BEC MEDICAL MAIN NUMBER (EXTENSION- 4320)

Queue line ring setting is set as simultaneous

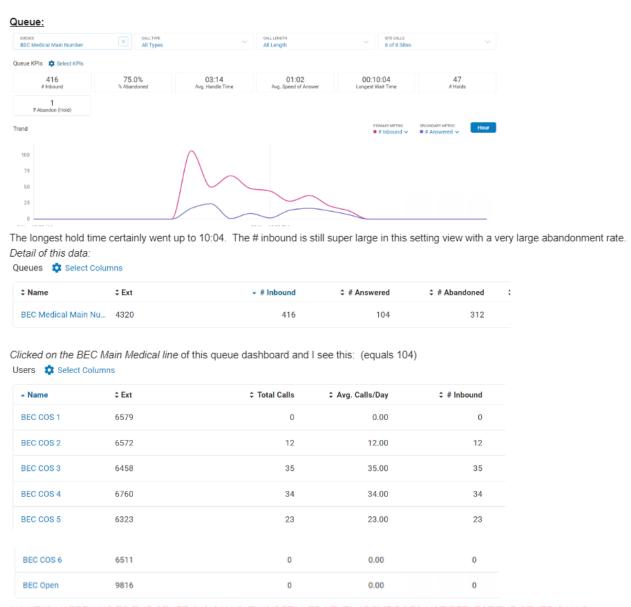


*this is a different setup than ESC-- The COS are the staff that are in the Queue line. There "lines" double both as their personal phone line at their work station AND then it also rings in from the Queue line extension.

(515) 644-6578 Lisette **Diaz** 6578 BEC United States, D... Desk Phone

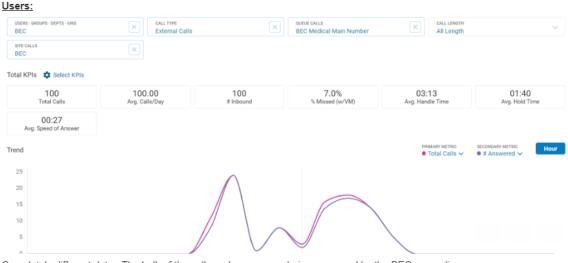


Question-When a phone rings at a COS station, is it technically ringing as a queue call on the queue extension and ringing her own phone extension? Does one queue call count twice with this setup?



WHAT IS HAPPENING TO THE OTHER 312 CALLS, THIS DETAILED LEVEL ABOVE DOES NOT REFLECT THE OTHER CALLS.

12/2: I can see now in the User level, the # inbound matches the # called so by User it is only looking at the actual calls that extension takes and not the missed calls.

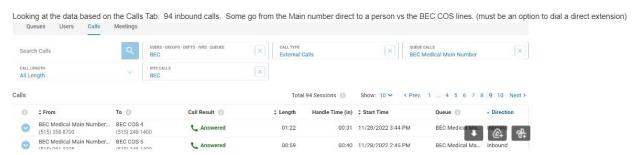


Completely different data. The bulk of the calls under users are being answered by the BEC queue lines

The phone extension and name description connected to bEC data on the User Dashboard also includes Open Ames for some reason:

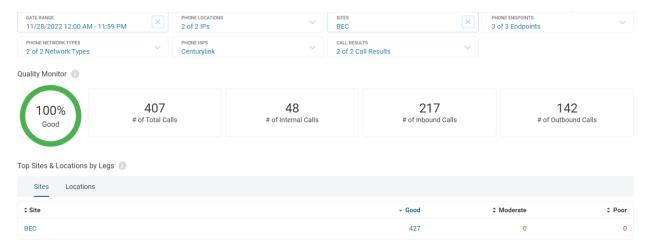


Calls:



BEC Quality Report

=217 inbound calls



The Data Metrics-

Inbound Queue line Goals by medical and dental clinic (9 total clinics on the phone system now)

- Abandonment rate <10%
- Avg Speed to Answer <1 minute
- Longest Wait Time <5min
- # inbound
- # of Holds <90/day
- # abandoned on hold <3/day