```
In [69]:   1  # Gather oocyte records into DataFrame
           2  oo = charges[['EMR', 'Full Name', '# Oocytes', 'Date In - 1', 'Date_In_num']].loc[oocytes]
           3  oo['Type'] = 'oocyte'
           4  oo.rename(columns={'# Oocytes':'#'}, inplace=True)
           5  oo.reset_index(inplace=True, drop=True)
```

```
In [70]:   1  # Concat the two tables
           2  non_zero_records = pd.concat([em, oo])
           3  non_zero_records.reset_index(inplace=True, drop=True)
```

```
In [71]:   1  # Reformat table
           2  all_tissue = non_zero_records[['EMR', 'Full Name', 'Type', '#', 'Date In - 1', 'Date_In_num
```

Answer:

```
In [72]:   1  all_tissue.head(10)
```

Out[72]:

	EMR	Full Name	Type	#	Date In - 1	Date_In_num
0	503113.0	Last503113, First503113	embryo	3.0	12/22/18	12
1	909895.0	Last909895, First909895	embryo	3.0	12/5/17	12
2	93361.0	Last93361, First93361	embryo	6.0	7/30/15	7
3	937394.0	Last937394, First937394	embryo	4.0	9/21/14	9
4	216833.0	Last216833, First216833	embryo	5.0	4/26/18	4
5	142608.0	Last142608, First142608	embryo	13.0	6/25/17	6
6	130988.0	Last130988, First130988	embryo	6.0	7/29/18	7
7	195936.0	Last195936, First195936	embryo	5.0	8/18/15	8
8	223515.0	Last223515, First223515	embryo	2.0	11/7/18	11
9	362926.0	Last362926, First362926	embryo	5.0	4/11/18	4