```
# Return type
               SQL
      Output
              # Return output
               ([professional_id, cell_number], [[xx, xxx], ..., [yy, yyy]]
                            Output Generation Module
              # SQL
               SELECT T1.professional_id, T1.cell_phone FROM
               professionals AS T1 JOIN Treatments AS T2 ON
              T1.professional_id = T2.professional_id GROUP BY
Context from
              T1.professional id HAVING count(*) >= 2;
  Databases
              # Result
               ([professional_id, cell_number], [[xx, xxx], ..., [yy, yyy]]
              # Question
               Find the id and cell phone of the professionals who
    Question
               operate two or more types of treatments.
```