COVID EII

variable	N	min	max	p50	p25	p75	mean	sd
EDAD	510	16	86	51	40	60	49.92745	15.29387

1 EC
2 CU
3 C indeterminada

Tipo de EII	Freq.	Percent	Cum.
0	199	39.02	39.02
1	303	59.41	98.43
2	8	1.57	100.00
Total	510	100.00	

0 Hombre
1 Mujer

Sexo	Freq.	Percent	Cum.
0	252	49.41	49.41
1	258	50.59	100.00
Total	510	100.00	

.
1 A1
2 A2
3 A3

o	Freq.	Percent	Cum.
1	31	10.23	10.23
2	203	67.00	77.23
3	69	22.77	100.00
Total	303	100.00	

1 Ileal
2 Colónica
3 Ileocolónica

Localización enfermedad de Crohn	Freq.	Percent	Cum.
1	137	45.21	45.21
2	46	15.18	60.40
3	118	38.94	99.34
4	2	0.66	100.00
Total	303	100.00	

Localización GI alta	Freq.	Percent	Cum.

0	155	90.12	90.12
1	17	9.88	100.00
Total	172	100.00	

1 B1 Inflamatorio
2 B2 Estenosante
3 B3 Penetrante

Patrón enfermedad de Crohn	Freq.	Percent	Cum.
1	170	56.29	56.29
2	83	27.48	83.77
3	49	16.23	100.00
Total	302	100.00	

Enfermedad perianal	Freq.	Percent	Cum.
0	250	82.51	82.51
1	53	17.49	100.00
Total	303	100.00	

1 E1 proctitis
2 E2 izquierda
3 E3 Extensa

Extensión colitis ulcerosa	Freq.	Percent	Cum.
0	33	15.87	15.87
1	69	33.17	49.04
2	105	50.48	99.52
3	1	0.48	100.00
Total	208	100.00	

0 no
1 si
2 exfumador

Tabaco	Freq.	Percent	Cum.
0	351	68.82	68.82
1	68	13.33	82.16
2	91	17.84	100.00
Total	510	100.00	

HTA	Freq.	Percent	Cum.
0	443	86.86	86.86
1	67	13.14	100.00

```
------------+-----------------------------------
      Total |        510      100.00
```

```
        DM |      Freq.     Percent       Cum.
------------+-----------------------------------
         0 |       491       96.27       96.27
         1 |        19        3.73      100.00
------------+-----------------------------------
      Total |       510      100.00
```

```
      Asma |      Freq.     Percent       Cum.
------------+-----------------------------------
         0 |       499       97.84       97.84
         1 |        11        2.16      100.00
------------+-----------------------------------
      Total |       510      100.00
```

```
      EPOC |      Freq.     Percent       Cum.
------------+-----------------------------------
         0 |       501       98.24       98.24
         1 |         9        1.76      100.00
------------+-----------------------------------
      Total |       510      100.00
```

```
     EnfCV |      Freq.     Percent       Cum.
------------+-----------------------------------
         0 |       484       94.90       94.90
         1 |        26        5.10      100.00
------------+-----------------------------------
      Total |       510      100.00
```

1 Cardiopatía isquémica
2 Arritmia
3 ICC
4 Valvular
5 Otras cardiopatías

```
      TipoCV |      Freq.     Percent       Cum.
-------------+-----------------------------------
           1 |        11       42.31       42.31
           2 |         5       19.23       61.54
           3 |         2        7.69       69.23
           4 |         2        7.69       76.92
           5 |         5       19.23       96.15
Situs inverso |         1        3.85      100.00
-------------+-----------------------------------
       Total |        26      100.00
```

```
Hepatopatí |
         a |      Freq.     Percent       Cum.
------------+-----------------------------------
         0 |       473       92.75       92.75
         1 |        37        7.25      100.00
------------+-----------------------------------
      Total |       510      100.00
```

.

1 NASH

2 Enólica
3 HAI
4 CBP
5 Tx
6 Trombosis
7 VHC
8 VHB

Tipo de Hepatopatia	Freq.	Percent	Cum.
1	21	52.50	52.50
2	2	5.00	57.50
3	4	10.00	67.50
4	4	10.00	77.50
5	1	2.50	80.00
6	2	5.00	85.00
7	5	12.50	97.50
8	1	2.50	100.00
Total	40	100.00	

IRC	Freq.	Percent	Cum.
0	508	99.61	99.61
1	2	0.39	100.00
Total	510	100.00	

Obesidad	Freq.	Percent	Cum.
0	476	93.33	93.33
1	34	6.67	100.00
Total	510	100.00	

Neoplasia	Freq.	Percent	Cum.
0	476	93.33	93.33
1	34	6.67	100.00
Total	510	100.00	

1 Melanoma
2 Piel no melanoma
3 pulmón
4 Mama
5 Renal
6 Vejiga
7 Laringe
8 Cervix
9 Tiroides
10 Próstata
11 Linfoma
12 Endometrio
13 GIST
14 Warthin
15 Germinoma pineal
16 Hemangioendotelioma
17 Germinoma

Tiponeoplas |

ia	Freq.	Percent	Cum.
1	3	8.82	8.82
2	1	2.94	11.76
3	3	8.82	20.59
4	5	14.71	35.29
5	5	14.71	50.00
6	1	2.94	52.94
7	3	8.82	61.76
8	2	5.88	67.65
9	1	2.94	70.59
10	1	2.94	73.53
11	2	5.88	79.41
12	2	5.88	85.29
13	1	2.94	88.24
14	1	2.94	91.18
15	1	2.94	94.12
16	1	2.94	97.06
17	1	2.94	100.00
Total	34	100.00	

Cerebrovasc |

ular	Freq.	Percent	Cum.
0	505	99.02	99.02
1	5	0.98	100.00
Total	510	100.00	

ASA	Freq.	Percent	Cum.
0	358	70.20	70.20
1	152	29.80	100.00
Total	510	100.00	

ISS	Freq.	Percent	Cum.
0	350	68.63	68.63
1	160	31.37	100.00
Total	510	100.00	

IFX	Freq.	Percent	Cum.
0	430	84.31	84.31
1	80	15.69	100.00
Total	510	100.00	

ADA	Freq.	Percent	Cum.
0	414	81.18	81.18
1	96	18.82	100.00
Total	510	100.00	

GOLI	Freq.	Percent	Cum.
0	503	98.63	98.63
1	7	1.37	100.00
Total	510	100.00	

VEDO	Freq.	Percent	Cum.
0	480	94.12	94.12
1	30	5.88	100.00
Total	510	100.00	

USTE	Freq.	Percent	Cum.
0	467	91.57	91.57
1	43	8.43	100.00
Total	510	100.00	

CORTIS	Freq.	Percent	Cum.
0	484	94.90	94.90
1	26	5.10	100.00
Total	510	100.00	

MP	Freq.	Percent	Cum.
0	508	99.61	99.61
1	2	0.39	100.00
Total	510	100.00	

TOFA	Freq.	Percent	Cum.
0	505	99.02	99.02
1	5	0.98	100.00
Total	510	100.00	

Biológico	Freq.	Percent	Cum.
0	254	49.80	49.80
1	256	50.20	100.00
Total	510	100.00	

AntiTNF	Freq.	Percent	Cum.
0	73	28.52	28.52
1	183	71.48	100.00

Total	256	100.00

0 iv
1 sc

Biológico iv o sc	Freq.	Percent	Cum.
0	110	42.97	42.97
1	146	57.03	100.00
Total	256	100.00	

Adeministración en el Hospital de día	Freq.	Percent	Cum.
0	146	57.03	57.03
1	110	42.97	100.00
Total	256	100.00	

Administración e Farmacia dispensación externos	Freq.	Percent	Cum.
0	110	42.15	42.15
1	151	57.85	100.00
Total	261	100.00	

0 Pesencial
1 Telemática

Tipo de consulta	Freq.	Percent	Cum.
0	8	1.57	1.57
1	502	98.43	100.00
Total	510	100.00	

Atención en el Hospital de día	Freq.	Percent	Cum.
0	402	78.82	78.82
1	108	21.18	100.00
Total	510	100.00	

Atención en farmacia hospitalaria	Freq.	Percent	Cum.

```
        0 |       371      72.75      72.75
        1 |       139      27.25     100.00
------------+-----------------------------------
    Total |       510     100.00

        0 Inactivo
        1 Brote

 Situación |
  clínica |      Freq.     Percent        Cum.
------------+-----------------------------------
        0 |       453      88.82      88.82
        1 |        57      11.18     100.00
------------+-----------------------------------
    Total |       510     100.00

  variable |        N       min       max       p50       p25       p75      mean        sd
-------------+--------------------------------------------------------------------------------
        HB |       14         1        13         6         4         7  6.285714  3.268229
-------------------------------------------------------------------------------------------

  variable |        N       min       max       p50       p25       p75      mean        sd
-------------+--------------------------------------------------------------------------------
     Mayo |       22         2         7         4         3         5  4.272727  1.579084
-------------------------------------------------------------------------------------------

.
. tab COVID

    COVID |      Freq.     Percent        Cum.
------------+-----------------------------------
        0 |       471      92.35      92.35
        1 |        39       7.65     100.00
------------+-----------------------------------
    Total |       510     100.00

   Fiebre |      Freq.     Percent        Cum.
------------+-----------------------------------
          |         1       2.50       2.50
        0 |        16      40.00      42.50
        1 |        23      57.50     100.00
------------+-----------------------------------
    Total |        40     100.00

.
      Tos |      Freq.     Percent        Cum.
------------+-----------------------------------
        0 |        13      33.33      33.33
        1 |        26      66.67     100.00
------------+-----------------------------------
    Total |        39     100.00


   Disnea |      Freq.     Percent        Cum.
------------+-----------------------------------
        0 |        28      71.79      71.79
        1 |        11      28.21     100.00
------------+-----------------------------------
    Total |        39     100.00

  Cefalea |      Freq.     Percent        Cum.
------------+-----------------------------------
        0 |        31      79.49      79.49
```

1	8	20.51	100.00
Total	39	100.00	

Anosmia	Freq.	Percent	Cum.
0	36	92.31	92.31
1	3	7.69	100.00
Total	39	100.00	

.

Ageusia	Freq.	Percent	Cum.
0	36	92.31	92.31
1	3	7.69	100.00
Total	39	100.00	

Diarrea	Freq.	Percent	Cum.
0	32	82.05	82.05
1	7	17.95	100.00
Total	39	100.00	

Dolora bdominal	Freq.	Percent	Cum.
0	33	84.62	84.62
1	6	15.38	100.00
Total	39	100.00	

Nauseas o vómitos	Freq.	Percent	Cum.
0	37	94.87	94.87
1	2	5.13	100.00
Total	39	100.00	

Astenia	Freq.	Percent	Cum.
0	22	56.41	56.41
1	17	43.59	100.00
Total	39	100.00	

0 Negativo
1 Positivo
2 No realizado

PCR COVID	Freq.	Percent	Cum.
0	39	7.65	7.65
1	7	1.37	9.02
2	464	90.98	100.00
Total	510	100.00	

0 Negativo
1 Positivo
2 No realizado

IgM	Freq.	Percent	Cum.
0	5	0.98	0.98
2	505	99.02	100.00
Total	510	100.00	

0 Negativo
1 Positivo
2 No realizado

IgG	Freq.	Percent	Cum.
0	5	0.98	0.98
2	505	99.02	100.00
Total	510	100.00	

Ingreso	Freq.	Percent	Cum.
0	498	97.65	97.65
1	12	2.35	100.00
Total	510	100.00	

1 brote EII
2 Cirugía EII
3 Covid
4 infecciones
5 otros

Motivo de ingreso	Freq.	Percent	Cum.
1	4	33.33	33.33
3	3	25.00	58.33
5	5	41.67	100.00
Total	12	100.00	

Contacto por mail	Freq.	Percent	Cum.
0	442	86.67	86.67
1	68	13.33	100.00
Total	510	100.00	

Contacto telefónico	Freq.	Percent	Cum.
0	43	8.43	8.43
1	467	91.57	100.00
Total	510	100.00	

 Pérdida de |
seguimiento | Freq.   Percent   Cum.
------------+-----------------------------------
          0 | 484   94.90   94.90
          1 | 26   5.10   100.00
------------+-----------------------------------
      Total | 510   100.00

      Nueva |
 dispensaci |
    ón en |
  farmacia | Freq.   Percent   Cum.
------------+-----------------------------------
          0 | 381   74.71   74.71
          1 | 129   25.29   100.00
------------+-----------------------------------
      Total | 510   100.00

Suspende el |
tratamiento | Freq.   Percent   Cum.
------------+-----------------------------------
          0 | 483   94.71   94.71
          1 | 27   5.29   100.00
------------+-----------------------------------
      Total | 510   100.00

.
    Retrasa |
  dosis de |
tratamiento | Freq.   Percent   Cum.
------------+-----------------------------------
          1 | 1   100.00   100.00
------------+-----------------------------------
      Total | 1   100.00

          1 COVID
          2 voluntad propia

     Motivo |
 suspensión | Freq.   Percent   Cum.
------------+-----------------------------------
          1 | 7   26.92   26.92
          2 | 19   73.08   100.00
------------+-----------------------------------
      Total | 26   100.00

          0 Cambia actitud
          1 No cambia actitud

    Ninguna | Freq.   Percent   Cum.
------------+-----------------------------------
          0 | 64   12.55   12.55
          1 | 446   87.45   100.00
------------+-----------------------------------
      Total | 510   100.00

     Inicia |
tratamiento |
 con cortis | Freq.   Percent   Cum.
------------+-----------------------------------

```
        1 |         5     100.00     100.00
----------+-----------------------------------
    Total |         5     100.00

Sube dosis |
 de cortis |      Freq.     Percent       Cum.
----------+-----------------------------------
        1 |         3     100.00     100.00
----------+-----------------------------------
    Total |         3     100.00

.
  Suspende |
tratamiento |
 con cortis |      Freq.     Percent       Cum.
----------+-----------------------------------
        1 |         2     100.00     100.00
----------+-----------------------------------
    Total |         2     100.00

Intensifica |
   AntiTNF |      Freq.     Percent       Cum.
----------+-----------------------------------
        1 |        16     100.00     100.00
----------+-----------------------------------
    Total |        16     100.00

    Inicia |
   AntiTNF |      Freq.     Percent       Cum.
----------+-----------------------------------
        1 |         8     100.00     100.00
----------+-----------------------------------
    Total |         8     100.00

  suspende |
      ISS |      Freq.     Percent       Cum.
----------+-----------------------------------
        1 |         7     100.00     100.00
----------+-----------------------------------
    Total |         7     100.00

Intensifica |
      USTE |      Freq.     Percent       Cum.
----------+-----------------------------------
        1 |         2     100.00     100.00
----------+-----------------------------------
    Total |         2     100.00

    Inicia |
tratamiento |
   con VDZ |      Freq.     Percent       Cum.
----------+-----------------------------------
        1 |         1     100.00     100.00
----------+-----------------------------------
    Total |         1     100.00

  Pendiente |
 de cirugía |      Freq.     Percent       Cum.
----------+-----------------------------------
        0 |       509      99.80      99.80
        1 |         1       0.20     100.00
----------+-----------------------------------
    Total |       510     100.00
```

```
   Suspede |
   cirugía |      Freq.     Percent       Cum.
------------+-----------------------------------
         0 |        510      100.00     100.00
------------+-----------------------------------
     Total |        510      100.00
```

0 Realiza
1 Suspende
2 No citada en esta época

```
  Modifica |
   cita de |
 analítica |      Freq.     Percent       Cum.
------------+-----------------------------------
         0 |        111       21.76      21.76
         1 |         60       11.76      33.53
         2 |        339       66.47     100.00
------------+-----------------------------------
     Total |        510      100.00
```

0 Realiza
1 Postpuesta
2 Suspende
3 No citada en esta época

```
  Modifica |
   cita de |
endoscopia |      Freq.     Percent       Cum.
------------+-----------------------------------
         0 |          5        0.98        0.98
         1 |         10        1.96        2.94
         2 |          1        0.20        3.14
         3 |        494       96.86      100.00
------------+-----------------------------------
     Total |        510      100.00
```

```
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.
. ***********COVID EII. Analítico******************
.

+-------------------+
| Key               |
|-------------------|
|     frequency     |
| column percentage |
+-------------------+

  Tipo de |        COVID
     EII |         0         1 |     Total
-----------+----------------------+----------
       0 |       183        16 |       199
         |     38.85     41.03 |     39.02
-----------+----------------------+----------
       1 |       280        23 |       303
         |     59.45     58.97 |     59.41
-----------+----------------------+----------
       2 |         8         0 |         8
```

```
        |     1.70      0.00 |     1.57
----------+----------------------+----------
    Total |      471        39 |      510
        |   100.00    100.00 |   100.00
```

```
Logistic regression                     Number of obs     =        510
                                  LR chi2(1)      =       0.20
                                  Prob > chi2     =     0.6527
Log likelihood = -137.63114               Pseudo R2       =     0.0007

------------------------------------------------------------------------------
     COVID | Odds Ratio   Std. Err.      z    P>|z|     [95% Conf. Interval]
-----------+------------------------------------------------------------------
   TipoEII |    .864952   .2785672    -0.45   0.652     .4601011    1.626038
     _cons |   .0904531   .0229218    -9.48   0.000     .0550453     .148637
------------------------------------------------------------------------------
Note: _cons estimates baseline odds.
```

```
+-------------------+
| Key               |
|-------------------|
|     frequency     |
| column percentage |
+-------------------+
```

```
        |       COVID
    Sexo |         0         1 |     Total
-----------+----------------------+----------
       0 |       228        24 |       252
        |     48.41     61.54 |     49.41
-----------+----------------------+----------
       1 |       243        15 |       258
        |     51.59     38.46 |     50.59
-----------+----------------------+----------
   Total |       471        39 |       510
        |   100.00    100.00 |   100.00
```

```
Logistic regression                     Number of obs     =        510
                                  LR chi2(1)      =       2.50
                                  Prob > chi2     =     0.1136
Log likelihood = -136.48092               Pseudo R2       =     0.0091

------------------------------------------------------------------------------
     COVID | Odds Ratio   Std. Err.      z    P>|z|     [95% Conf. Interval]
-----------+------------------------------------------------------------------
      Sexo |   .5864198   .2004445    -1.56   0.118     .3000951    1.145931
     _cons |   .1052632   .0225893   -10.49   0.000     .0691209    .1603036
------------------------------------------------------------------------------
Note: _cons estimates baseline odds.
```

```
+-------------------+
| Key               |
|-------------------|
|     frequency     |
| column percentage |
+-------------------+
```

```
        |       COVID
    HTA |         0         1 |     Total
-----------+----------------------+----------
       0 |       407        36 |       443
```

```
        |    86.41     92.31 |    86.86
----------+----------------------+----------
      1 |       64        3 |       67
        |    13.59      7.69 |    13.14
----------+----------------------+----------
  Total |      471       39 |      510
        |   100.00    100.00 |   100.00
```

```
Logistic regression                     Number of obs     =        510
                                        LR chi2(1)        =       1.25
                                        Prob > chi2       =     0.2637
Log likelihood = -137.10781             Pseudo R2         =     0.0045

------------------------------------------------------------------------------
       COVID | Odds Ratio   Std. Err.      z    P>|z|     [95% Conf. Interval]
-------------+----------------------------------------------------------------
         HTA |   .5299487   .3263351    -1.03   0.302     .1585169    1.771707
       _cons |   .0884521   .0153802   -13.95   0.000     .0629071    .1243702
------------------------------------------------------------------------------
Note: _cons estimates baseline odds.
```

```
+-------------------+
| Key               |
|-------------------|
|     frequency     |
| column percentage |
+-------------------+
```

```
        |       COVID
     DM |         0         1 |     Total
----------+----------------------+----------
      0 |       455        36 |       491
        |     96.60     92.31 |     96.27
----------+----------------------+----------
      1 |        16         3 |        19
        |      3.40      7.69 |      3.73
----------+----------------------+----------
  Total |       471        39 |       510
        |    100.00    100.00 |    100.00
```

```
Logistic regression                     Number of obs     =        510
                                        LR chi2(1)        =       1.47
                                        Prob > chi2       =     0.2259
Log likelihood = -136.99914             Pseudo R2         =     0.0053

------------------------------------------------------------------------------
       COVID | Odds Ratio   Std. Err.      z    P>|z|     [95% Conf. Interval]
-------------+----------------------------------------------------------------
          DM |   2.369792   1.546385     1.32   0.186      .659579    8.51439
       _cons |   .0791209   .0136986   -14.65   0.000     .0563532    .1110871
------------------------------------------------------------------------------
Note: _cons estimates baseline odds.
```

```
+-------------------+
| Key               |
|-------------------|
|     frequency     |
| column percentage |
+-------------------+
```

```
        |       COVID
```

```
    Asma |        0         1 |     Total
-----------+----------------------+----------
       0 |      460        39 |       499
         |    97.66    100.00 |     97.84
-----------+----------------------+----------
       1 |       11         0 |        11
         |     2.34      0.00 |      2.16
-----------+----------------------+----------
   Total |      471        39 |       510
         |   100.00    100.00 |    100.00

note: Asma != 0 predicts failure perfectly
    Asma dropped and 11 obs not used


Logistic regression                     Number of obs     =        499
                                        LR chi2(0)        =       0.00
                                        Prob > chi2       =          .
Log likelihood = -136.84735             Pseudo R2         =     0.0000

------------------------------------------------------------------------------
     COVID | Odds Ratio   Std. Err.      z    P>|z|     [95% Conf. Interval]
-------------+----------------------------------------------------------------
      Asma |          1  (omitted)
     _cons |   .0847826   .0141399   -14.80   0.000     .0611428    .1175624
------------------------------------------------------------------------------
Note: _cons estimates baseline odds.

+--------------------+
| Key                |
|--------------------|
|     frequency      |
| column percentage  |
+--------------------+

        |        COVID
    EPOC |        0         1 |     Total
-----------+----------------------+----------
       0 |      462        39 |       501
         |    98.09    100.00 |     98.24
-----------+----------------------+----------
       1 |        9         0 |         9
         |     1.91      0.00 |      1.76
-----------+----------------------+----------
   Total |      471        39 |       510
         |   100.00    100.00 |    100.00

note: EPOC != 0 predicts failure perfectly
    EPOC dropped and 9 obs not used


Logistic regression                     Number of obs     =        501
                                        LR chi2(0)        =       0.00
                                        Prob > chi2       =          .
Log likelihood = -137.00977             Pseudo R2         =     0.0000

------------------------------------------------------------------------------
     COVID | Odds Ratio   Std. Err.      z    P>|z|     [95% Conf. Interval]
-------------+----------------------------------------------------------------
      EPOC |          1  (omitted)
     _cons |   .0844156   .0140763   -14.82   0.000     .0608814     .117047
------------------------------------------------------------------------------
Note: _cons estimates baseline odds.
```

```
+-------------------+
| Key               |
|-------------------|
|     frequency     |
| column percentage |
+-------------------+

          |       COVID
    EnfCV |         0         1 |     Total
----------+----------------------+----------
        0 |       445        39 |       484
          |     94.48    100.00 |     94.90
----------+----------------------+----------
        1 |        26         0 |        26
          |      5.52      0.00 |      5.10
----------+----------------------+----------
    Total |       471        39 |       510
          |    100.00    100.00 |    100.00

note: EnfCV != 0 predicts failure perfectly
      EnfCV dropped and 26 obs not used


Logistic regression                     Number of obs     =        484
                                  LR chi2(0)        =       0.00
                                  Prob > chi2       =          .
Log likelihood = -135.60714               Pseudo R2         =     0.0000

------------------------------------------------------------------------------
       COVID | Odds Ratio   Std. Err.      z    P>|z|     [95% Conf. Interval]
-------------+----------------------------------------------------------------
       EnfCV |          1  (omitted)
       _cons |   .0876404   .0146357   -14.58   0.000     .0631766    .1215775
------------------------------------------------------------------------------
Note: _cons estimates baseline odds.

+-------------------+
| Key               |
|-------------------|
|     frequency     |
| column percentage |
+-------------------+

 Hepatopat |       COVID
       ía |         0         1 |     Total
----------+----------------------+----------
        0 |       436        37 |       473
          |     92.57     94.87 |     92.75
----------+----------------------+----------
        1 |        35         2 |        37
          |      7.43      5.13 |      7.25
----------+----------------------+----------
    Total |       471        39 |       510
          |    100.00    100.00 |    100.00


Logistic regression                     Number of obs     =        510
                                  LR chi2(1)        =       0.31
                                  Prob > chi2       =     0.5767
Log likelihood = -137.57662               Pseudo R2         =     0.0011

------------------------------------------------------------------------------
```

```
     COVID | Odds Ratio   Std. Err.      z    P>|z|     [95% Conf. Interval]
-------------+----------------------------------------------------------------
 Hepatopatía |   .6733591   .5029465    -0.53   0.596     .1557635    2.910902
     _cons |   .0848624   .0145312   -14.41   0.000     .0606683    .1187049
------------------------------------------------------------------------------
Note: _cons estimates baseline odds.

+-------------------+
| Key               |
|-------------------|
|     frequency     |
| column percentage |
+-------------------+

        |        COVID
    IRC |        0         1 |     Total
-----------+----------------------+----------
      0 |      470        38 |       508
        |    99.79     97.44 |     99.61
-----------+----------------------+----------
      1 |        1         1 |         2
        |     0.21      2.56 |      0.39
-----------+----------------------+----------
  Total |      471        39 |       510
        |   100.00    100.00 |    100.00


Logistic regression                     Number of obs     =        510
                                        LR chi2(1)        =       2.55
                                        Prob > chi2       =     0.1104
Log likelihood = -136.45823             Pseudo R2         =     0.0093

------------------------------------------------------------------------------
     COVID | Odds Ratio   Std. Err.      z    P>|z|     [95% Conf. Interval]
-------------+----------------------------------------------------------------
       IRC |   12.36842   17.61553     1.77   0.077     .7585842    201.6623
     _cons |   .0808511   .0136357   -14.91   0.000     .0580937    .1125233
------------------------------------------------------------------------------
Note: _cons estimates baseline odds.

+-------------------+
| Key               |
|-------------------|
|     frequency     |
| column percentage |
+-------------------+

        |        COVID
 Obesidad |        0         1 |     Total
-----------+----------------------+----------
      0 |      439        37 |       476
        |    93.21     94.87 |     93.33
-----------+----------------------+----------
      1 |       32         2 |        34
        |     6.79      5.13 |      6.67
-----------+----------------------+----------
  Total |      471        39 |       510
        |   100.00    100.00 |    100.00


Logistic regression                     Number of obs     =        510
                                        LR chi2(1)        =       0.17
                                        Prob > chi2       =     0.6778
```

Log likelihood = -137.64611 Pseudo R2 = 0.0006

COVID	Odds Ratio	Std. Err.	z	P>|z|	[95% Conf.	Interval]
Obesidad	.7415541	.5552031	-0.40	0.690	.1709411	3.216913
_cons	.0842825	.014428	-14.45	0.000	.0602591	.1178831

Note: _cons estimates baseline odds.

Key
frequency
column percentage

Neoplasia	COVID 0	1	Total
0	440	36	476
	93.42	92.31	93.33
1	31	3	34
	6.58	7.69	6.67
Total	471	39	510
	100.00	100.00	100.00

Logistic regression Number of obs = 510
LR chi2(1) = 0.07
Prob > chi2 = 0.7935
Log likelihood = -137.69815 Pseudo R2 = 0.0002

COVID	Odds Ratio	Std. Err.	z	P>|z|	[95% Conf.	Interval]
Neoplasia	1.182796	.7439793	0.27	0.790	.3447493	4.058038
_cons	.0818182	.0141832	-14.44	0.000	.0582497	.1149228

Note: _cons estimates baseline odds.

Key
frequency
column percentage

ASA	COVID 0	1	Total
0	332	26	358
	70.49	66.67	70.20
1	139	13	152
	29.51	33.33	29.80
Total	471	39	510
	100.00	100.00	100.00

```
Logistic regression                     Number of obs     =        510
                                        LR chi2(1)        =       0.25
                                        Prob > chi2       =     0.6195
Log likelihood = -137.60911             Pseudo R2         =     0.0009

------------------------------------------------------------------------------
       COVID | Odds Ratio   Std. Err.      z    P>|z|     [95% Conf. Interval]
-------------+----------------------------------------------------------------
         ASA |   1.194245   .423226     0.50   0.616     .5962627    2.391933
       _cons |   .0783133   .0159485   -12.51   0.000     .0525397    .1167301
------------------------------------------------------------------------------
Note: _cons estimates baseline odds.
```

Key
frequency
column percentage

ISS	COVID 0	COVID 1	Total
0	324	26	350
	68.79	66.67	68.63
1	147	13	160
	31.21	33.33	31.37
Total	471	39	510
	100.00	100.00	100.00

```
Logistic regression                     Number of obs     =        510
                                        LR chi2(1)        =       0.07
                                        Prob > chi2       =     0.7847
Log likelihood = -137.69507             Pseudo R2         =     0.0003

------------------------------------------------------------------------------
       COVID | Odds Ratio   Std. Err.      z    P>|z|     [95% Conf. Interval]
-------------+----------------------------------------------------------------
         ISS |   1.102041   .3900567     0.27   0.784     .5507102    2.205323
       _cons |   .0802469    .016357   -12.38   0.000     .0538177    .1196552
------------------------------------------------------------------------------
Note: _cons estimates baseline odds.
```

Key
frequency
column percentage

IFX	COVID 0	COVID 1	Total
0	399	31	430
	84.71	79.49	84.31
1	72	8	80
	15.29	20.51	15.69
Total	471	39	510

```
        |   100.00    100.00 |   100.00

Logistic regression                     Number of obs     =        510
                                        LR chi2(1)        =       0.69
                                        Prob > chi2       =     0.4046
Log likelihood = -137.38507             Pseudo R2         =     0.0025

------------------------------------------------------------------------------
       COVID | Odds Ratio   Std. Err.      z    P>|z|     [95% Conf. Interval]
-------------+----------------------------------------------------------------
         IFX |   1.430108   .5959505     0.86   0.391     .6319147    3.236526
       _cons |   .0776942   .0144862   -13.70   0.000     .0539114    .1119688
------------------------------------------------------------------------------
Note: _cons estimates baseline odds.

+-------------------+
| Key               |
|-------------------|
|     frequency     |
| column percentage |
+-------------------+

          |       COVID
      ADA |         0         1 |     Total
----------+----------------------+----------
        0 |       381        33 |       414
          |     80.89     84.62 |     81.18
----------+----------------------+----------
        1 |        90         6 |        96
          |     19.11     15.38 |     18.82
----------+----------------------+----------
    Total |       471        39 |       510
          |    100.00    100.00 |    100.00


Logistic regression                     Number of obs     =        510
                                        LR chi2(1)        =       0.34
                                        Prob > chi2       =     0.5584
Log likelihood =  -137.5612             Pseudo R2         =     0.0012

------------------------------------------------------------------------------
       COVID | Odds Ratio   Std. Err.      z    P>|z|     [95% Conf. Interval]
-------------+----------------------------------------------------------------
         ADA |    .769697   .3533114    -0.57   0.569     .3130369    1.892535
       _cons |   .0866142    .015717   -13.48   0.000     .0606918    .1236084
------------------------------------------------------------------------------
Note: _cons estimates baseline odds.

+-------------------+
| Key               |
|-------------------|
|     frequency     |
| column percentage |
+-------------------+

          |       COVID
     GOLI |         0         1 |     Total
----------+----------------------+----------
        0 |       465        38 |       503
          |     98.73     97.44 |     98.63
----------+----------------------+----------
        1 |         6         1 |         7
```

```
        |     1.27      2.56 |     1.37
----------+----------------------+----------
    Total |      471        39 |      510
        |   100.00    100.00 |   100.00
```

```
Logistic regression                     Number of obs     =        510
                                        LR chi2(1)        =       0.36
                                        Prob > chi2       =     0.5481
Log likelihood =  -137.552              Pseudo R2         =     0.0013

------------------------------------------------------------------------------
     COVID | Odds Ratio   Std. Err.      z    P>|z|     [95% Conf. Interval]
-----------+------------------------------------------------------------------
      GOLI |   2.039474   2.229596     0.65   0.514     .239313     17.3808
     _cons |   .0817204   .0137878   -14.84   0.000     .0587106    .1137483
------------------------------------------------------------------------------
Note: _cons estimates baseline odds.
```

```
+-------------------+
| Key               |
|-------------------|
|     frequency     |
| column percentage |
+-------------------+
```

```
        |        COVID
    VEDO |         0         1 |     Total
-----------+----------------------+----------
       0 |       446        34 |       480
        |     94.69     87.18 |     94.12
-----------+----------------------+----------
       1 |        25         5 |        30
        |      5.31     12.82 |      5.88
-----------+----------------------+----------
   Total |       471        39 |       510
        |   100.00    100.00 |   100.00
```

```
Logistic regression                     Number of obs     =        510
                                        LR chi2(1)        =       2.87
                                        Prob > chi2       =     0.0900
Log likelihood = -136.29566             Pseudo R2         =     0.0104

------------------------------------------------------------------------------
     COVID | Odds Ratio   Std. Err.      z    P>|z|     [95% Conf. Interval]
-----------+------------------------------------------------------------------
      VEDO |   2.623532   1.367396     1.85   0.064     .9445753    7.286788
     _cons |   .0762332   .0135631   -14.47   0.000     .0537901    .1080404
------------------------------------------------------------------------------
Note: _cons estimates baseline odds.
```

```
+-------------------+
| Key               |
|-------------------|
|     frequency     |
| column percentage |
+-------------------+
```

```
        |        COVID
    USTE |         0         1 |     Total
-----------+----------------------+----------
       0 |       430        37 |       467
```

```
        |    91.30     94.87 |    91.57
----------+----------------------+----------
      1 |       41        2 |       43
        |    8.70     5.13 |    8.43
----------+----------------------+----------
   Total |      471       39 |      510
        |   100.00    100.00 |   100.00


Logistic regression                     Number of obs     =        510
                                        LR chi2(1)        =       0.68
                                        Prob > chi2       =     0.4100
Log likelihood = -137.39302             Pseudo R2         =     0.0025

------------------------------------------------------------------------------
     COVID | Odds Ratio   Std. Err.      z    P>|z|     [95% Conf. Interval]
-----------+------------------------------------------------------------------
      USTE |   .5669087   .4218588    -0.76   0.446     .1318564    2.437391
     _cons |   .0860465    .014742   -14.32   0.000     .0615036    .1203833
------------------------------------------------------------------------------
Note: _cons estimates baseline odds.

+-------------------+
| Key               |
|-------------------|
|     frequency     |
| column percentage |
+-------------------+

        |       COVID
  CORTIS |         0         1 |     Total
-----------+----------------------+----------
      0 |       446        38 |       484
        |     94.69     97.44 |     94.90
-----------+----------------------+----------
      1 |        25         1 |        26
        |      5.31      2.56 |      5.10
----------+----------------------+----------
   Total |      471        39 |       510
        |   100.00    100.00 |   100.00


Logistic regression                     Number of obs     =        510
                                        LR chi2(1)        =       0.67
                                        Prob > chi2       =     0.4129
Log likelihood = -137.39718             Pseudo R2         =     0.0024

------------------------------------------------------------------------------
     COVID | Odds Ratio   Std. Err.      z    P>|z|     [95% Conf. Interval]
-----------+------------------------------------------------------------------
    CORTIS |   .4694737     .4853    -0.73   0.464     .0619035    3.560471
     _cons |   .0852018   .0143983   -14.57   0.000     .0611791    .1186572
------------------------------------------------------------------------------
Note: _cons estimates baseline odds.

+-------------------+
| Key               |
|-------------------|
|     frequency     |
| column percentage |
+-------------------+

        |       COVID
```

```
      MP |        0        1 |     Total
-----------+----------------------+----------
       0 |      469       39 |       508
         |    99.58    100.00 |     99.61
-----------+----------------------+----------
       1 |        2        0 |         2
         |     0.42     0.00 |      0.39
-----------+----------------------+----------
   Total |      471       39 |       510
         |   100.00    100.00 |    100.00

note: MP != 0 predicts failure perfectly
    MP dropped and 2 obs not used


Logistic regression                     Number of obs     =        508
                                  LR chi2(0)      =      -0.00
                                  Prob > chi2     =          .
Log likelihood = -137.57297               Pseudo R2       =    -0.0000

------------------------------------------------------------------------------
     COVID | Odds Ratio   Std. Err.      z    P>|z|     [95% Conf. Interval]
-----------+------------------------------------------------------------------
       MP |          1  (omitted)
    _cons |   .0831557   .0138581   -14.92   0.000     .0599841    .1152782
------------------------------------------------------------------------------
Note: _cons estimates baseline odds.

+--------------------+
| Key                |
|--------------------|
|     frequency      |
| column percentage  |
+--------------------+

        |       COVID
    TOFA |        0        1 |     Total
-----------+----------------------+----------
       0 |      467       38 |       505
         |    99.15     97.44 |     99.02
-----------+----------------------+----------
       1 |        4        1 |         5
         |     0.85     2.56 |      0.98
-----------+----------------------+----------
   Total |      471       39 |       510
         |   100.00    100.00 |    100.00


Logistic regression                     Number of obs     =        510
                                  LR chi2(1)      =       0.78
                                  Prob > chi2     =     0.3757
Log likelihood = -137.33998               Pseudo R2       =     0.0028

------------------------------------------------------------------------------
     COVID | Odds Ratio   Std. Err.      z    P>|z|     [95% Conf. Interval]
-----------+------------------------------------------------------------------
      TOFA |   3.072368   3.473893     0.99   0.321     .334988    28.17846
    _cons |   .0813704   .0137266   -14.87   0.000     .0584622    .1132551
------------------------------------------------------------------------------
Note: _cons estimates baseline odds.

+--------------------+
| Key                |
```

```
|-------------------|
|     frequency     |
| column percentage |
+-------------------+

        |        COVID
 Biológico |        0        1 |     Total
-----------+----------------------+----------
       0 |      237        17 |       254
         |    50.32     43.59 |     49.80
-----------+----------------------+----------
       1 |      234        22 |       256
         |    49.68     56.41 |     50.20
-----------+----------------------+----------
   Total |      471        39 |       510
         |   100.00    100.00 |    100.00


Logistic regression                     Number of obs     =        510
                                        LR chi2(1)        =       0.65
                                        Prob > chi2       =     0.4187
Log likelihood = -137.40537             Pseudo R2         =     0.0024

------------------------------------------------------------------------------
     COVID | Odds Ratio   Std. Err.      z    P>|z|     [95% Conf. Interval]
-----------+------------------------------------------------------------------
  Biológico |   1.310709   .4401543     0.81   0.420     .6786735    2.531346
      _cons |    .07173   .0180102   -10.49   0.000     .0438508    .1173338
------------------------------------------------------------------------------
Note: _cons estimates baseline odds.

+-------------------+
| Key               |
|-------------------|
|     frequency     |
| column percentage |
+-------------------+

        |        COVID
  AntiTNF |        0        1 |     Total
-----------+----------------------+----------
       0 |       66         7 |        73
         |    28.21     31.82 |     28.52
-----------+----------------------+----------
       1 |      168        15 |       183
         |    71.79     68.18 |     71.48
-----------+----------------------+----------
   Total |      234        22 |       256
         |   100.00    100.00 |    100.00


Logistic regression                     Number of obs     =        256
                                        LR chi2(1)        =       0.13
                                        Prob > chi2       =     0.7223
Log likelihood =  -74.95422             Pseudo R2         =     0.0008

------------------------------------------------------------------------------
     COVID | Odds Ratio   Std. Err.      z    P>|z|     [95% Conf. Interval]
-----------+------------------------------------------------------------------
   AntiTNF |   .8418367   .4042813    -0.36   0.720     .3284349    2.157777
      _cons |   .1060606   .0421594    -5.64   0.000      .048663    .2311582
------------------------------------------------------------------------------
Note: _cons estimates baseline odds.
```

```
+-------------------+
| Key               |
|-------------------|
|     frequency     |
| column percentage |
+-------------------+
```

Tabaco	COVID 0	COVID 1	Total
0	322	29	351
	68.37	74.36	68.82
1	64	4	68
	13.59	10.26	13.33
2	85	6	91
	18.05	15.38	17.84
Total	471	39	510
	100.00	100.00	100.00

```
Logistic regression                     Number of obs     =        510
                                        LR chi2(1)        =       0.46
                                        Prob > chi2       =     0.4963
Log likelihood =  -137.501              Pseudo R2         =     0.0017

------------------------------------------------------------------------------
      COVID | Odds Ratio   Std. Err.      z    P>|z|     [95% Conf. Interval]
------------+-----------------------------------------------------------------
    Fumador |   .8592747   .1958952    -0.67   0.506     .5496388    1.343342
      _cons |   .0886844    .017009   -12.63   0.000     .0608966    .1291521
------------------------------------------------------------------------------
Note: _cons estimates baseline odds.

.
```