| APELLIDO PATERNO  | MATERNO          | NOMBRES        | Nº HISTORIA CLINICA                     |
|---|------------------|----------------|---|
| Jines   |                  | Rosanela       | 0/22                                    |
| RECORDATORIO  |                  |                | , |
| 1 MOTIVO DE LA CONSULTA Y EN-<br>FERMEDAD ACTUAL  | † <del></del>    | ares assach.   | Quits                                   |
| ENUMERAR SINTOMAS PRINCIPALES  A) Comienzo  B) Evolución  | 22 <b>6</b> -388 |                |   |
| C) Medicación Recibida  | Enstanción       | Superior       | :                                       |
| 2 REVISION DEL ESTADO ACTU-<br>AL DE LOS SISTEMAS   | Capori           | cm, Alson      |   |
| Respiratorio - Circulatorio - Gastroin-<br>testinal - Génito-Urinario - Endócrino<br>Metabólico - Locomotor - Hemolinfático<br>Neurógico - Organos de los Sentidos. | MC:<br>EA: Sche  | · refere go he | aec. 10 h.                              |
| 3. ANTECEDENTES PERSONALES  | prescr           | Ja. doler in   | feno.                                   |
| Antenatal - Natal - Neonatal - Desarrollo Psicomotor - Historia de la Alimentación -  | region           | pumbian. On    | insodiado                               |
| Inmunizaciones - Enfermedades de la<br>Infancia - Enfermedades Infecciosas  | ·lo              | aum hodo       | To the second                           |
| Parasitarias - Respiratorias - Circulatorias Gastrointestinales - Génito-Urinarias  | paud             | a foodfotiles. | guin.                                   |
| Venéreas - Endócrinas - Hemolinfáticas<br>Neorológicas - Psiquiátricas - Metabólicas -<br>Nutricionales - Alérgicas - Aparato Locomotor                             | Dr. Ca           | olna locany.   | s octob.                                |
| - Tegumentarias - Intervenciones - Quirúrgicas - Traumatismos - Antecedentes Gíneco-  | lities           | s. inted       | Erry.                                   |
| Obstétricos - Pubertad - Ciclo Características de la Menstruación - Ultima Menstruación -   | Q1PP. Si~        | · inonterior   |   |
| Metrorragias - Flujo Genital Relaciones - Sexuales - Embarazos a Término Prematuros -   |                  |                |   |
| Tipo de Parto - Abortos-Hijos Vivos - Hijos Muertos - Mortinatos y Climaterios.   | 260 Mon          | nca 12 at (    | emr.                                    |
| - HABITOS<br>- PERSONALIDAD   | <u>62.</u>       | Ao. Po C1      |   |
| - ANTECEDENTES PATOLOGICOS  -   | Vag              | to source.     |   |
| FAMILIARES - CONDICIONES ECONOMICAS -   | For E6.          | 12 som         |   |
| SOCIO CULTURALES - FUENTE DE INFORMACION _  |                  | t - J          |   |
| - COMENTARIOS  Fecha y Firma de quien realiza la Investigación  | 0.00             | -              |   |
| <u> </u>  | IPF - Ibuc       | lo Metano H    | 177A                                    |
| Hobits A  | round-s          | sentico. pri   | m 62                                    |
| Section 1997  | ser /            | 4/1            |   |
| D-4   | - J              | 114            | :<br>:                                  |
| YBG,  | <del>ب</del>     | -              | :                                       |
| PKC   | ohel             |                |   |
| m.  | A Lo             |                | Ento Percul                             |
| 7   | E                |                | 2-VIII                                  |



| APELLIDO PATE   | RNO MATE   | ERNO          |              | NOMBRES<br>Konaxila | Nº HIS           | TORIA CLINICA                           |
|---|--|---------------|--------------|---------------------|------------------|---|
| ESTATURA  | PESØ ACTUAL  | PESO HABITUAL | PULSO        | TENSION ARTERIAL T  | EMPERATURA       |   |
| RECOF   | RDATORIO   |               | <i>C</i>     |                     |                  |   |
| EXAMEN SON  | IATICO GENERAL   | Pole -        | Luciclo      | concile             | . 00:-           | Lac                                     |
| 1 APARIENCIA (<br>Actividad Psicomote<br>Estado Nutricional                         |  | ti-2          | spoo.<br>Aid | cy. It              | w. c ~ s ~ s     |   |
| 2 EXAMEN REG  | IONAL  | 6             |              |                     |                  |   |
| 3PIEL Y TEGUM<br>Linfáticos   | IENTOS   | Coloro        | · Corr       |                     |                  |   |
| 4 CABEZA Y CU<br>Anomalías en el Asp<br>Ojos, Oidos, Nariz, I                       | ecto, Forma, y Tamaño.   | mo            | Romanie      | to luz              | pricu            | cercologie                              |
| 5 TORAX<br>Anomalías a la Inspe<br>Percusión y Ausculta<br>B) Pulmones              | ección, Palpación,<br>ación, A) Corazón,   | Dides         | Vare of      | som H               | 4                | *************************************** |
| 6 ABDOMEN<br>Anomalías a la Inspe<br>Percusión y Ausculta                           |  | <del></del>   | nuce.        | · outs              | hum<br>Los       | de.                                     |
| 7 REGION LUME<br>Anomalías en el Aspe<br>Sencibilidad.                              |  | Cuillo,       | Movi li      | dod no              | me               |   |
| 8 REGION INGUI<br>Anomalías en el Aspa<br>A) Examen Ginecoló<br>B) Examen Urológico | ecto, Forma, Tamaño.<br>gico   | Hores         | Cordx        | opel mare           |                  | mne/                                    |
| 9 REGION ANO-F<br>Anomalías a la Inspec<br>Tacto Rectal                             | PERINEAL cción y a la Palpación  | Photon.       | glo<br>one c | bers g              | y Yen Y          | ¢ ,                                     |
| 10 EXTREMIDAD<br>Anomalías en el Aspe<br>Sencibilidad y Movili<br>11 EXAMEN NEUROI  | cto, Forma, Tamaño,  | 2-            | on fee       | 1 10                | 125/25<br>2/-cla | ) ere (                                 |
| 12 IMPRESION Di<br>Fecha y Firma de quien i   | the state of the s | R             | 44+          |                     |                  |   |
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## INFORMES DE ENFERMERÍA

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## **NOTAS ADICIONALES**

| 2/ 20 July 12 13      | ne va Vendyke | (1) (1) the bloods + (1) (1) + C I / F (1) (1) + C I / F (2) (1) + C I / F (3) (1) + C I / F (4) (1) + C I / F (5) (1) + C I / F (6) (1) + C I / F (7) (1) + C I / F (8) (1) + |              |
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APELLIDO PATERNO APELLIDO MATERNO NOMBRES

Nº, HISTORIA CLINICA

EL MEDICO DEBE FIRMAR AL PIE DE CADA NOTA DE EVOLUCION Y PRESCRIPCIONES MEDICAS, LAS

| FECHA    | HORA  | NOTAS DE EVOLUCION  | PRESCRIPCIONES MEDICAS   |
|----------|-------|---|--|
| ×1-00/ 3 | De:00 | Lihvis Will Tople  13 i-J  - 11 huis Ral Dalu.  8 mm.                                     | 1) VPO. 2) COU. 3) LR. 1000000.  J'M 4) MOXION 191.  |
| ×11-01 2 |       | Post oft<br>-1.1 Vitel 1/3 if   | Diefe Shirthight  CSU  Dext 570 1000 4  + 2000 EH Mar 1000  FIF K. IV 98 hs  - Muxique 2y IV  08 hs. |
| XII-01 7 |       | che beun sotocho<br>como as mos mo tra<br>Abdorin sure<br>le preish no dobroso<br>2 HA 4. | - Sistilia 1 mg IV   |



|              | LID                | O PATERNO   | AÑO              | ×         | IATERN | ю         |          |                |               | •                                       |       |   | (1)       | )<br> <br> } | NOME<br>C. C.C | RES<br>ムベ     | lc         | 7,      | *********                               |            |              |          |  |     |                 | 0             | DE L      | AHIS<br>NIC | STORI<br>A<br>2 | A         |
|--------------|--------------------|---|------------------|-----------|--------|-----------|----------|----------------|---------------|---|-------|---|-----------|--------------|----------------|---------------|------------|---------|---|------------|--------------|----------|--|-----|-----------------|---------------|-----------|-------------|-----------------|-----------|
| MES          |                    | 12  | ANO              | οl.       |        |           | PA       | RA G           | RAI           | TICA                                    | R SI  |   | ť         |              |                |               |            |         | E LA                                    | s LI       | NEA          | AS VI    | ERTI                                   | CAL | ÆS I            | S RESPECTIVAS |           |             |                 |           |
|              | DIA                | DEL M   | ES (fecha)       |           |        | 73        |          | 1              | 1             | 5.                                      |       |   |           |              |                |               |            |         |   | ********** | T            |          | T                                      |     |                 |               | T         |             | T               |           |
|              | DIA                | S DE HO   | OSPITALIZ        | ZACION    | 1 5    | /كثير     | 1        | -              |               | —,—— <sub>—</sub>                       |       | *************************************** |           |              |                | ************* |            |         |   | *******    |              |          | 1                                      |     | T               |               | 1         |             | 1               |           |
|              | DIA                | S DE PC   | ST-OPER          |           |        |           |          |                |               | *************************************** |       |   |           |              |                |               |            |         |   | ********** |              |          | T                                      |     |                 |               |           |             |                 |           |
|              |                    |   | PULSO            | TEMPERATU | AM     | PM        | AM       | PM             | AM            | РМ                                      | АМ    | РМ                                      | AM        | РМ           | AM             | PM            | AM         | PM      | АМ                                      | РМ         | AN           | 1 P.M    | АМ                                     | PM  | AM              | РМ            | AM        | I PM        | AN              | 1 PM      |
|              |                    |   |                  | 3"        |        |           |          |                |               |   |       |   |           |              |                |               |            |         |   |            |              |          |  |     |                 |               |           |             |                 |           |
|              |                    |   | 150              |           | E      |           |          |                |               |   |       |   |           |              |                |               |            |         |   |            |              |          |  |     |                 |               | E         |             | 1               |           |
|              |                    | SO  | 130              |           |        |           |          |                |               |   |       |   |           |              |                |               |            |         |   |            |              |          |  |     |                 |               |           |             |                 |           |
|              |                    | INDICAR CON COLOR AZUL LA TEMPERATURA Y CON ROJO EL PULSO | 140              |           |        |           |          |                |               |   |       |   |           |              |                |               |            |         |   |            |              |          |  |     |                 |               |           |             |                 |           |
|              |                    | JO E  |                  |           |        |           |          |                |               |   |       |   |           |              |                |               |            |         |   |            |              |          |  |     |                 |               |           |             |                 |           |
|              |                    | N RO  | 130              |           |        |           |          |                |               |   |       |   |           |              |                |               |            |         |   |            |              |          |  |     |                 |               |           |             |                 |           |
|              |                    | х со  | 120              | 42        |        |           |          |                |               |   |       |   |           |              |                |               |            |         |   |            |              |          |  |     |                 |               |           |             |                 |           |
|              |                    | URA   | 1                | 7.2       |        |           |          |                |               |   |       |   |           |              |                |               |            |         |   |            |              |          |  |     |                 |               |           |             |                 |           |
|              |                    | ERAT  | 110              | 41        |        |           |          |                |               |   |       |   |           |              |                |               |            |         |   |            |              |          |  |     |                 |               |           |             |                 |           |
|              |                    | EMP   |                  |           |        |           |          |                |               |   |       |   |           |              |                |               |            |         |   |            |              |          |  |     |                 |               |           |             |                 |           |
|              |                    | LAT   | 100              | 40        |        |           |          |                |               |   |       |   |           |              |                |               |            |         |   |            | -            |          |  |     |                 |               |           |             |                 |           |
|              |                    | ZOL   | 90               | 39        |        |           |          |                |               |   |       |   |           |              |                |               |            |         |   |            |              |          |  |     |                 |               |           |             |                 |           |
|              |                    | OR A  | 90               | 39        |        |           |          |                |               |   |       |   |           |              |                |               |            |         |   |            |              |          |  |     |                 |               |           |             |                 |           |
|              |                    | TOO_  | 80               | 38        |        |           |          |                |               |   |       |   |           |              |                |               |            |         |   |            |              |          |  |     |                 |               |           |             |                 |           |
|              |                    | SO<br>O   |                  |           |        | •         |          |                | #             |   | _     |   |           |              |                |               |            |         |   |            |              |          |  |     |                 |               | $\equiv$  |             |                 |           |
|              |                    | CAR   | 70               | 137       |        | $\preceq$ | 7        |                |               |   | _     |   |           |              |                |               |            |         | XXXX                                    |            |              | QO.OMB   |  |     |                 |               |           |             |                 |           |
|              |                    | <u> </u>  |                  | 2.6       |        | $\not$    | •        |                |               |   |       |   |           |              | $\pm$          |               |            |         |   | 1          | $\equiv$     |          |  |     |                 |               | $\dashv$  | _           | $\rightarrow$   | $\exists$ |
|              |                    |   | 60               | 36        |        | Y         | $\equiv$ |                |               |   |       |   | $\exists$ |              |                | $\pm$         |            |         |   |            |              |          |  |     |                 | =             |           | =           | $\dashv$        | $\exists$ |
|              |                    |   | 50               | 35        |        |           |          |                | _             |   | $\pm$ |   |           |              |                |               |            | +       |   | _          |              |          | _                                      |     |                 |               | =         | =           |                 | $\exists$ |
|              |                    |   |                  |           |        |           |          |                |               |   | #     |   |           |              |                |               |            |         |   | _          |              |          |  |     |                 |               | $\exists$ |             | =               | =         |
|              |                    | RESPIR  | A CLONI          |           | <br>T  |           | <u></u>  |                |               |   |       |   |           |              |                |               |            |         |   |            |              |          |  |     |                 | ᆜ             | _         | 4           |                 | $\exists$ |
| TE           | NSI                |   | ERIAL mx         | /min      | 100    |           | 107      | 0.             | T             | -                                       | 1     | -                                       | $\neg$    |              | $\overline{}$  | -             | T          | -       |   | $\dashv$   | <del></del>  | -        | 1                                      | -   | <del>-</del> -T |               |           | $\dashv$    | <del></del> T   | -         |
|              | ,                  |   | ERENTERA         |           | 200    |           | N        | $^{-}$         |               | $\top$                                  |       | _                                       |           | _            |                | -             |            | +       |   | $\dashv$   |              | $\dashv$ | L                                      | +   |                 |               | L         | +           |                 | -         |
|              | INGERIDOS          |   | ORAL             |           | MPS    | ٦.        |          |                |               |   |       |   |           |              |                |               |            | $\top$  |   | 1          |              |          |  |     |                 | $\top$        |           | $\top$      |                 | 1         |
| pos          | N                  |   | TOTAL            |           | 100    |           |          |                |               |   |       |   |           |              | ~~~            |               |            |         |   | $\perp$    |              |          |  |     |                 |               |           |             |                 |           |
| rıquibos     | Soa                |   | ORINA            |           | 820    | $\perp$   |          | _              |               | _                                       |       |   |           | _            |                |               | ********** | $\perp$ |   | _          |              | _        |  | _   |                 | _             |           |             |                 |           |
| <del>,</del> | ELIMINADOS         |   | DRENAJE<br>OTROS |           |        | -         |          | -              |               | $\perp$                                 |       | $\perp$                                 |           |              |                | -             |            | -       |   | -          |              | _        | ······································ | _   |                 | -             |           | $\dashv$    |                 | $\dashv$  |
|              | ELIN               |   | OIROS            |           | 3001   | +         |          | +              |               | +                                       |       | -                                       |           | +            |                |               |            |         | *************************************** | +          |              | -        |  | -   |                 | -             |           | +           |                 | -         |
| NUN          | 1EF                | RO DE D   | EPOSICIO         |           |        |           |          |                |               | +                                       |       | $\top$                                  |           |              |                | -             |            |         |   |            |              | +        |  | +   |                 | 1             |           | +           |                 | -         |
| N            | UM                 | IERO DE   | E COMIDA         | S         |        |           |          |                |               |   |       |   |           |              |                |               |            |         |   |            |              |          |  |     |                 |               |           |             |                 |           |
| ····         |                    | ASEO /  |                  |           |        | _         |          | _              |               |   | L     | _                                       |           | 1            |                |               |            |         |   |            |              |          |  |     |                 |               |           | $\perp$     | $\perp$         |           |
| NT1          | FX 47              | ACTIV   |                  |           | мтт    | N M       | <u> </u> | V M            | TT            | V M                                     | ודו   | NM                                      | 777       | NM           | ( <b>'T</b>    | V M           | TT         | N M     | ווירו                                   | N M        | <b>17</b> "1 | NN       | 1171                                   | NIN | 1111            | NN            | तुना      | NK          | तारा            | N         |
| NL           | IVI                | DIER  | BIBERON          | රය        |        | F         | Щ        | $\overline{+}$ | Ш             | Ŧ                                       | Ш     | T                                       |           | Ŧ            |                | -             |            |         |   | -          |              | Ť        |  | +   | 11              | Ť             |           | Ŧ           |                 | 7         |
| TA           | LLA                |   | NTIMETR          | os        |        | +         |          | -              | ************* | +-                                      |       | +                                       |           | +-           |                | +             |            | +       |   | +          |              | -        |  | +   |                 |               |           | +           |                 | $\dashv$  |
|              | PESO EN KILOGRAMOS |   |                  |           |        |           |          |                |               |   |       |   |           |              |                |               |            |         |   |            |              |          |  |     |                 |               |           | 1           |                 |           |

| APELLIDO PATERNO API           | ELLI     | 00                       | VA.          | TE           | ONF                                      | )            |            | ************ |                  |                    | NOI      | мві | RES                | ;  |              |         |               |                  | T                  | Nº   | DEL         | A HIS   |              | AIF            |
|--------------------------------|----------|--------------------------|--------------|--------------|--|--------------|------------|--------------|------------------|--------------------|----------|-----|--------------------|--|--------------|---------|---------------|------------------|--------------------|--|-------------|---------|--------------|----------------|
| January "                      | 773      | ربر                      |              | u            | Lq.                                      | ,            |            |              |                  |                    |          |     |                    |  |              |         |               |                  | $oldsymbol{\perp}$ |  |             | LIMIC   | <i>-</i> ~   |                |
| ADMINISTRACION DE MEDICAMENTOS | - 1 I    | FECHAS DE ADMINISTRACION |              |              |  |              |            |              |                  |                    |          |     |                    |  |              |         |               |                  |                    |  |             |         |              |                |
| Y TRATAMIENTOS                 | L        | <del>~~~</del>           | A)           |              | DI                                       |              | <u>سېت</u> | Di           |                  | $\perp$            | DI.      |     |                    | DI.  |              | $\perp$ | DI            | Д                |                    | DI   | A           |         | DI           | A              |
| 4                              | *        |                          |              |              | \$ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ | <u>-</u>     | . 4        | * 4          | , 6 <sub>2</sub> | <u> </u>           | , ft     | 415 | , *t <sub>ct</sub> | ·Fr  | 6ur          | 40      | lej.          | £ <sub>0</sub> r | 1404               | , th   | 60°         | , 40,   | LPÅ          | é.ur.          |
| Haxipine 1gr. IV.              | 3        | U                        | 10           | 45           | 8 84                                     |              | 4          |              | _                | 4_                 | 1        | _   | _                  | 1  | -            | 1       | -             |                  | $\bot$             | -  |             | _       | _            |                |
| 1                              | -        | - -                      | 1            | _            |  | 1            | _          | +            |                  | -                  | _        | -   |                    | -  | -            |         | -             | -                | _                  |  | _           |         | -ļ           | 1              |
|                                | -        |                          | -            | -            |  | -            | +          | -            | ·                | +                  |          | +   | +                  | -  | <del>-</del> | -       | -             |                  | -                  | <del>-</del>                                 |             | -       |              | -              |
|                                | -        | +-                       | -            | -            |  | +            | - -        | -            | +                | -                  | -        | - - | -                  |  | -            |         | -             |                  | -                  |  |             |         |              |                |
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| 5- Holoina Lomo IV del         | $\dashv$ | +                        | <del> </del> | <u>)</u> ,   | (14                                      | Cu           | 4          |              |                  | +                  |          | -   | +                  | :  | 1            | +       |               |                  | +                  |  | +           | +       | !            |                |
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|                                |          |                          |              |              |  |              |            |              |                  |                    |          |     |                    |  |              | 7       |               |                  |                    |  |             |         |              |                |
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## **CONTROL HIDRICO**

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,HOSPITALIZACION

| s.                   | k                |                  |                        | RECOR        | DE 24 HOR   | AS             |                  | (             | 11121       |              |  |  |  |
|----------------------|------------------|------------------|------------------------|--------------|---|----------------|------------------|---------------|-------------|--------------|--|--|--|
| . Clave              | Orina :          | ,                | 0                      | Cateteris    | mo  | C              | v                | VómitoVóm.    |             |              |  |  |  |
|                      | Incontine        | ncia             | Inc.                   | Sonda Fo     | oley  | S.F.           | D                | eposición Lío | quida       | D.L.         |  |  |  |
|                      |                  | AL               | MINISTRA               | CION         | 1.00  |                | ELI              | MINAC         | ION         |              |  |  |  |
| HORA                 |                  | PARENT           | ERAL                   |              | DRAL  | OR             | INA              |               | ОТКА        |              |  |  |  |
| HORA                 |                  | ón en la Botella | Cantidad<br>Absorbidad | Tipo         | Cantidad<br>c.c.                                  | Cómo<br>Obtuvo | Cantidad<br>c.c. |               |             |              |  |  |  |
| 7 - 8 am             | Tipo             | Cantidad         | c.c.                   |              |   |                |                  |               | <u> </u>    | -            |  |  |  |
|                      |                  |                  |                        | -            |   |                |                  | 1             | 1           |              |  |  |  |
| 8 - 9 am             | <b> </b>         |                  |                        |              |   |                | <u> </u>         |               | <u> </u>    | <b>-</b>     |  |  |  |
| 9 - 10 am            |                  |                  |                        | 1            |   |                |                  |               |             | -            |  |  |  |
| 10 - 11 am           |                  |                  |                        | -            |   |                |                  |               |             | <b>-</b>     |  |  |  |
| 11 - 12 am           |                  |                  |                        | -            |   |                |                  |               |             |              |  |  |  |
| 12 -1 pm             |                  |                  |                        |              |   |                |                  |               |             | <del> </del> |  |  |  |
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| 0.1                  |                  |                  |                        | 1            |   |                |                  |               |             |              |  |  |  |
| Sub Total<br>7am-1pm |                  |                  |                        |              |   |                |                  |               |             |              |  |  |  |
| 1 - 2 pm             |                  |                  |                        |              |   |                |                  |               |             |              |  |  |  |
| 2 - 3 pm             |                  |                  |                        |              |   |                |                  |               |             |              |  |  |  |
| 3 - 4 pm             |                  |                  |                        |              |   |                |                  |               |             |              |  |  |  |
| 4 - 5 pm             |                  |                  |                        |              |   |                |                  |               |             |              |  |  |  |
| 5 - 6 pm             |                  |                  |                        |              |   |                |                  |               |             |              |  |  |  |
| 6 - 7 pm             |                  |                  |                        |              |   |                |                  |               |             |              |  |  |  |
|                      |                  |                  |                        |              |   |                |                  |               |             |              |  |  |  |
| Sub Total            |                  |                  |                        |              |   |                |                  |               |             |              |  |  |  |
| 1 - 7 pm             |                  |                  |                        |              |   |                |                  |               |             |              |  |  |  |
| 7 - 8 pm             | L.R.             |                  | 1000.                  |              | 4/  | SF.            | 500              | ·             |             | <del> </del> |  |  |  |
| 8 - 9 pm             | λv               | الغف             | 1000                   |              | Ď   | SF             | 300              |               |             |              |  |  |  |
| 9 -10 pm             | <del>\( \)</del> | 0 /000           | 100                    |              | Ö.  |                | inn              | ·             |             |              |  |  |  |
| 10 -11 pm            |                  | 7000             |                        |              |   |                |                  |               |             |              |  |  |  |
| 11 -12 pm            |                  |                  |                        | <del> </del> |   |                |                  |               |             |              |  |  |  |
| 12 - 1 am            |                  |                  |                        |              |   |                |                  |               |             |              |  |  |  |
| 1 - 2 am             | -                |                  | ···                    |              |   |                |                  |               |             |              |  |  |  |
| 2 - 3 am             |                  |                  |                        |              |   |                |                  |               |             |              |  |  |  |
| 3 - 4 am             |                  |                  |                        |              |   |                |                  |               |             |              |  |  |  |
| 4 - 5 am             |                  |                  |                        |              | ,· <del>···································</del> |                |                  |               | <del></del> |              |  |  |  |
| 5 - 6 am             |                  |                  |                        |              |   |                |                  |               |             | 1            |  |  |  |
| 6 - 7 am             |                  |                  |                        | <del></del>  |   |                |                  |               |             |              |  |  |  |
| Sub Total            |                  |                  | 0000                   |              |   |                |                  |               |             |              |  |  |  |
| 7pm-7am              |                  |                  | 2000                   |              |   |                |                  |               |             |              |  |  |  |

Vaso pequeño Vaso grande

Total de ingesto:

Total

en 24 H

150 c.c. 240 c.c.

Café o té Sopera Gelatina

2000.

200 c.c. 200 c.c. 100 c.c. 100 c.c

Helados

Fecha: 01/19/13

820

Total Eliminación:

800.



| APELLIDO PATERNO  |              | MATE            | RNO          |               | N                                       | ОМВ      | BRES N° DE LA HISTORIA CI |              |        |                         |               |                  |   | INICA  |  |  |
|---|--------------|-----------------|--------------|---------------|---|----------|---------------------------|--------------|--------|-------------------------|---------------|------------------|---|--|--|--|
| di mere 2   |              |                 |              | 16            | 97 o                                    | le.      | na                        |              |        |                         | 01            | 1,2,             | λ.                                      |  |  |  |
| FECHA EDAD 15-X11-01 2ha  | SEXO         | ESTATURA        | PESO K       | OCUPA         | CION                                    | ACT      | UAL                       | SERVIC       |        | S                       | ALA           |                  | CAM                                     | ÍΑ   |  |  |
| DIAGNOSTICO PREOPERAT   |              | I<br>DIAGNOSTIC | 177. )       | <br>PERATORIO |   |          | U-rel                     | OPER         | ACION  | N PROPU                 | JESTA         |                  |   |  |  |  |
|   |              |                 | <del>-</del> |               |   |          | <u> </u>                  |              |        |                         |               | $\frac{\iota}{}$ |   |  |  |  |
| g. g. lseit   |              | D-V.            | AYUDANTE     | S             |   |          |                           | OPER         | ACION  | N REALIZADA             |               |                  |   |  |  |  |
| ANESTESIOLOGO   |              |                 | AYUD         | ANTES         | •                                       |          | INSTRUMENTISTA - Circul   |              |        |                         |               |                  |   |  |  |  |
| y- Darwn  |              |                 |              |               | <del></del>                             |          |                           | 100          |        | . Po 1                  | -             |                  |   |  |  |  |
|   | <del>1</del> |                 | ISTRO        | TRANS         | S-AN                                    | VES      | STESI                     | CO           | ···    |                         |               |                  |   |  |  |  |
| AGENTES / HORA  | 15 3         | 0 45 L          | L 15 3       | 0 45          | 15                                      | 5 3      | 30 45                     | <b>A</b> 1   | 5 30   | ) 45                    | <u> </u>      | 15 3             | 0 4                                     | 5  |  |  |
|   | V4           |                 |              |               |   |          |                           |              |        |                         |               |                  |   | <del>                                     </del> |  |  |
| SATURACION O2   |              |                 |              |               |   |          |                           |              |        |                         |               | Ī                |   |  |  |  |
| T.A.  MAX  MIN  PULSO INDUCCION  FIN-ANESTESIA ⊗  RESPIRACION  ESP  ASIS  CONT  TEMPERATURA △ INICIO CIRUGIA ↑ FIN DE CIRUGIA ↑ PRES. VENOSA + TORNIQUETE  T  POSICION  220 200 301 180 171 180 312 112 281 110 281 60 55 400 55 400 11 10 10 11 10 11 10 11 10 11 10 11 11 |              |                 |              | ADAS          |   |          |                           |              |        |                         |               | MBOS             |   |  |  |  |
|   | DR           | OGAS AD         | ···          |               |   | 1        |                           |              |        |                         | TIE           | MPOS             | <u> </u>                                |  |  |  |
| N° TIPO   | <u> </u>     |                 | -langl       | JU Myl        | 8                                       | <u> </u> |                           |              |        | DURA                    | CION A        | NESTE            | ESIA                                    |  |  |  |
|   | Ony (He      |                 | land 5       | Ou to         | <u>5 9</u>                              |          |                           |              |        | HS.                     |               | MIN.             |   |  |  |  |
|   | 0 Yep Ex     |                 |              | <u> </u>      | 10                                      |          |                           |              |        | DURA                    | CION (        | )PERAC           | CION                                    |  |  |  |
| 3 Moracino 21   | 2 2 6 1      | <u> </u>        | ···          |               | 11                                      | <u> </u> |                           |              |        | HS.                     | 0             | MIN.             | 45                                      |  |  |  |
| TECNIC  | AS           | 7               | IN           | FUSION        | ES                                      |          | co                        | MPLIC        | ACIO   | ONES (                  | OPERA         | TORI             | AS                                      |  |  |  |
| GENERAL CONI  | DUCTIVA      | 2               | D DEXT       | ROSAS         | *************************************** | cc       | Hipotensi                 | ión          |        | Arı                     | itimias       |                  | *************************************** | П  |  |  |
|   | SIA DE PIEL  |                 | (R) RINGI    | ER S          | 20                                      | сс       | Depresiór                 | n Respirate  | oria [ | Per                     | foración      | Durama           | ıdre                                    |  |  |  |
| SISTEM. CERRADO 🔲 CON:  | Liok.        | 4 (10 (l)       | S SANG       | RE            | *************************************** | сс       | Dificultad                | l Técnica    | T      | Nat                     | acias - V     | ómitos           |   | $\overline{\Box}$                                |  |  |
| SISTEM, SEMI-CERR HABO  | N            | 2               | E EXPAI      | NSORES        |   | СС       | Conductiv                 | va Insuficio | ente [ | Lar                     | ingoespa      | ısmo             |   | Ħ  |  |  |
| APARATOS USADOS RAQU  | JIDEA        |                 | SS SOLU      | CION ISOTO    | ONICA                                   | сс       | Paro Card                 | liaco        | 7      |                         |               |                  |   |  |  |  |
| CIRC. VAIVEN EPIDI  | JRAL CAUD.   |                 | P PLASM      |               |   |          | Cambio de                 | e Técnica    | L      |                         |               |                  |   | <del></del>                                      |  |  |
| MASCARA SIMPI   | LE           | <del>□</del>    | TOTAL        | 500           | 7                                       |          |                           |              |        |                         |               |                  |   |  |  |  |
| INTB. TRAQUEAL CONT   | 'INUA        |                 |              | EMORRAGI      |   |          | COMENT                    | 'A PIOS:     | ·      |                         |               | <del></del>      | ••                                      | <del></del>                                      |  |  |
|   | RA PUNCION   | V               | 7.14         |               | APROX                                   |          |                           | 16-T)        | ٨      | $\langle \cdot \rangle$ |               | [.               |   |  |  |  |
| L)  | -z- L3       | `               | יווער/טוני   |               |   |          | - L /                     | 10-17        | →      |                         | <i>۸. ح</i> و | -( + -           |   |  |  |  |
|   |              |                 | TECNI        | CAS ESPEC     | IALES                                   |          |                           |              |        |                         |               |                  |   |  |  |  |
|   | ION LAT.     |                 |              |               |   |          |                           |              |        |                         |               |                  |   |  |  |  |
|   | MEDIA        | X               |              | ·····         |   |          |                           |              |        |                         |               |                  |   |  |  |  |
| 'APONAMIENTO AGUJA  |              |                 |              |               |   |          |                           |              |        |                         |               |                  |   |  |  |  |
| NST. TOPICA NIVEL   |              |                 | CONDUCI      | DO A          |   |          |                           |              | (1)    | AD                      |               |                  |   |  |  |  |
| NST. TRANSORAL HIPER  | BARA         |                 |              |               | 7.4.0                                   |          |                           | -  1         | 1.     | Ka                      | 160)          | 7                |   |  |  |  |
| IASCARA LARINGEA POSIC  | ION PACIEN   | TE              | POR          |               | HOR                                     | A        |                           | _            | FIRMA  | A DEL A                 |               |                  | <br>GO                                  | -  |  |  |
|   |              |                 |              | //            |   |          |                           |              |        |                         | IMPRENTA "    |                  |   | 19-722   |  |  |



## Autorización y explicación de tratamiento Médico - Quirúrgico

| Nombre Rosanelo financz. Edad 21 973 i # 0123.  |
|---|
| Diagnóstico. La curek / Com   |
| Tratamiento planificado   |
| Beneficios del tratamiento  |
|   |
| Cualquier procedimiento médico-quirúrgico no está exento de riesgo. Se me explicó el procedimiento y las posibles complicaciones. Autorizo a mi médico u otra especialista para que puedan realizar otros procedimientos que sean |
| necesarios o interconsultas si las circunstancias así lo exijen.  He comprendido y estoy de acuerdo.  |
| Firma del paciente o representante  |
| a potato and  |
| Firma del médico tratante   |