

| Export | | | | | | Modifications between previous version | | | | EDMUS Data Entry Field | | | | |
|--------|-----------|----------------------|-----------------|---|--|--|----------|---------------------|--------------|------------------------|-------|-----|---|---------|
| Data | File Name | Variable Name | Column Position | Encoding | Comment | New column | Old name | Old column position | Old encoding | Configuration | Panel | Tab | Label | Comment |
| CSF | CSF | Patient ID | 1 | | | | | | | | | | | |
| CSF | CSF | CSF ID | 2 | | | X | | | | | | | | |
| CSF | CSF | Date | 3 | | | | | 2 | | PREMIUM / LIGHT / EDEN | CSF | | Date | |
| CSF | CSF | Blood contamination | 4 | 0 = ? 1 = No 2 = Yes | | | | 3 | | PREMIUM / EDEN | CSF | | Blood contamination | |
| CSF | CSF | White cell count | 5 | 0 = ? 1 = Normal 2 = Increased >= 2/mm3 | | | | 4 | | PREMIUM / LIGHT / EDEN | CSF | | White cell count | |
| CSF | CSF | Lymphocytes (%) | 6 | | If the entry field is empty, then the variable is exported as 0. | | | 5 | | PREMIUM / EDEN | CSF | | Lymphocytes (%) | |
| CSF | CSF | Monocytes (%) | 7 | | If the entry field is empty, then the variable is exported as 0. | | | 6 | | PREMIUM / EDEN | CSF | | Monocytes (%) | |
| CSF | CSF | Neutrophils (%) | 8 | | If the entry field is empty, then the variable is exported as 0. | | | 7 | | PREMIUM / EDEN | CSF | | Neutrophils (%) | |
| CSF | CSF | Cytology | 9 | 0 = ? 1 = Normal 2 = Abnormal | | | | 8 | | PREMIUM / EDEN | CSF | | Cytology | |
| CSF | CSF | Basophils | 10 | 0 = Unknown or No 1 = Yes | | | | 9 | | PREMIUM / EDEN | CSF | | Basophils | |
| CSF | CSF | Plasma cells | 11 | 0 = Unknown or No 1 = Yes | | | | 10 | | PREMIUM / EDEN | CSF | | Plasma cells | |
| CSF | CSF | Total proteins | 12 | | If the entry field is empty, then the variable is exported as 0. | | | 11 | | PREMIUM / EDEN | CSF | | Chemistry -> Total proteins | |
| CSF | CSF | Albumin (CSF) | 13 | | If the entry field is empty, then the variable is exported as 0. | | | 12 | | PREMIUM / EDEN | CSF | | Chemistry -> Albumin -> CSF (mg/l) | |
| CSF | CSF | Albumin (blood) | 14 | | If the entry field is empty, then the variable is exported as 0. | | | 13 | | PREMIUM / EDEN | CSF | | Chemistry -> Albumin -> Blood (g/l) | |
| CSF | CSF | IgG (CSF) | 15 | | If the entry field is empty, then the variable is exported as 0. | | | 14 | | PREMIUM / EDEN | CSF | | Chemistry -> IgG -> CSF (mg/l) | |
| CSF | CSF | IgG (blood) | 16 | | If the entry field is empty, then the variable is exported as 0. | | | 15 | | PREMIUM / EDEN | CSF | | Chemistry -> IgG -> Blood (g/l) | |
| CSF | CSF | IgG index | 17 | | If the entry field is empty, then the variable is exported as 0. | | | 16 | | PREMIUM / LIGHT / EDEN | CSF | | Chemistry -> IgG Index | |
| CSF | CSF | IgG index (abnormal) | 18 | 0 = ? 1 = Normal 2 = Abnormal | | | | 17 | | PREMIUM / LIGHT / EDEN | CSF | | Chemistry -> ? / Normal / Abnormal (>0.70) | |
| CSF | CSF | Oligoclonal bands | 19 | 0 = ? 1 = No 2 = Equivocal 3 = Yes | | | | 18 | | PREMIUM / LIGHT / EDEN | CSF | | Chemistry -> Oligoclonal banding : ? / No / Equivocal / Yes | |
| CSF | CSF | Source | 20 | | | | | 19 | | PREMIUM / EDEN | CSF | | Source | |