



Un outil diagnostique et pronostique pour l'amanite

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Hépatotoxicité sévère, ALT >1000 U/L (n=25)

| | OR | IC 95% | p |
|-------------------------------------|-------|-----------|--------|
| Urinary amanitin (ng/ml) | 1,050 | 1,02-1,08 | <0,001 |
| Intake-amatoxin quant. Interval (h) | 1,049 | 1,01-1,05 | 0,006 |
| Prothrombin activity (%) | 0,931 | 0,89-0,98 | 0,004 |
| Creatinine (mg/dl) | 2,051 | 1,15-3,67 | 0,016 |

Premières 48h; n=20/99

| | OR | IC 95% |
|--------------------------|-------|--------|
| Urinary amanitin (ng/ml) | 1,045 | <0,001 |
| Age | 1,057 | 0,042 |
| Prothrombin activity (%) | 0,943 | 0,036 |
| Leucocyte count | 1,235 | 0,006 |

Sévère ALI, INR>1.5 (n=24)

| | OR | IC 95% | p |
|-------------------------------------|-------|-----------|--------|
| Urinary amanitin (ng/ml) | 1,045 | 1,02-1,07 | <0,001 |
| Intake-amatoxin quant. Interval (h) | 1,043 | 1,01-1,08 | 0,008 |
| Prothrombin activity (%) | 0,922 | 0,88-0,95 | <0,001 |