

Acute Intoxication and Withdrawal Cheat Sheet by lobolucy via cheatography.com/191843/cs/43031/

Alcohol Intoxication/ Withdrawal

Pathophysiology

Occurs when alcohol use abruptly stops

Peaks at 24-96 hours after last drink (usually around 48 hours)

May progress to alcohol withdrawal delirium

Signs and	Symp	toms

agitation nausea

anxiety tremors

GHR insomnia

GBP hyperactivity

diaphoresis

Complications

Delirium Tremens

tremors in hands confusion chest pain hallucinations rapid HR anxiety high BP sleepiness/fatigue sensitivity to light/sound fainting/passing out hyperactivity or excitaheavy sweating severe dehydration pale skin fever seizures

Diagnostic/Labs

nausea/vomiting

CIWA-A Scale

Patient has to be awake/responsive to score

death

0-8 points: Mild withdrawal

9-17 points: Moderate withdrawal

18 or more: Severe withdrawal

 ${\bf as\ score\ increases},\, {\bf benzodiazepine\ dose}$

and amount increases

Medication/Treatment

Interprofessional Management

- respiratory support, mechanical ventilation

Benzos or Barbs to prevent seizure

- Lorazepam (Ativan)
- Chlodiazepoxide (Librium)
- Phenobarbatol (Luminal)

Sedation to control hyperactivity

- Dexmedetomidine (Precedex)
- multivitamins
- magnesium sulfate
- IV glucose solution, treat hypoglycemia
- beta blockers (-lol, -olol), to stabilize VS
- \mbox{alpha}^2 antagonists (clonidine), to stabilize \mbox{VS}



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