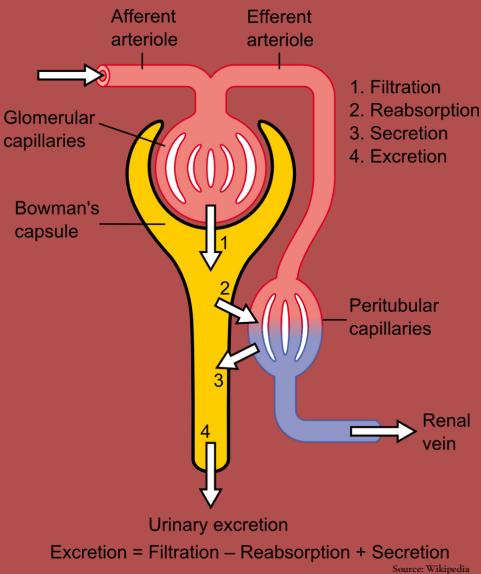


Are you tired of compromising your healthy lifestyle for a night out?

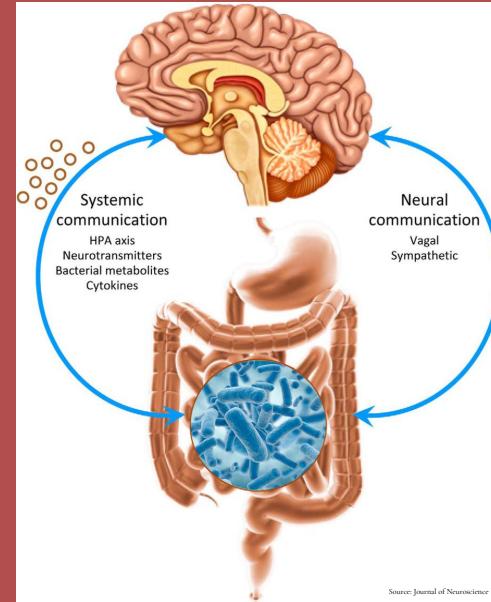
Kidney function & ADH

ADH, or antidiuretic hormone, controls bodily water reabsorption when released from the pituitary gland. Released when the water concentration in the blood declines, ADH decreases the amount of urine output due to the higher reabsorption of water by kidney tubules. Increasing reabsorption allows the flow of water from the nephron to the peritubular capillaries to increase. However, ethanol, found in alcohol, functions as a diuretic, suppressing the release of ADH and decreasing the amount of water reabsorption, resulting in more urine production and release from the kidneys.



Evidence suggests the important connections between the development of gut bacteria, the central nervous, and the enteric nervous system, a subsection of the autonomous nervous system governed by the digestive tract. Altered gut bacteria biomes impact neurotransmitter turnover,

intestinal emptying rates, anxiety levels and stress response, and memory function. The vagus nerve connects the brain and the gut through signals from the internal organs (intestines) to the CNS. This interaction can be heavily impacted by the health of the microbiome within the intestinal tract.



INTRODUCING...

PURGE & PARTY (P&P)

Purge & Party vodka contains

- an alcohol percentage of 60%, which aids in killing bacteria in your digestive tract.
- ethanol, which acts as a diuretic, increasing urine output.

*kill the bacteria without
killing the mood*



of people asked said they
love the idea of our product

750 ml bottle- \$29.99

2/\$54.95



Get 15% off your first
bottle with code P&PHB!



60%
Alc/Vol

kill the bacteria without
killing the mood

FOR MORE INFORMATION ON THIS PRODUCT, CONTACT BIOMEDPHARMAWUSTL@GMAIL.COM