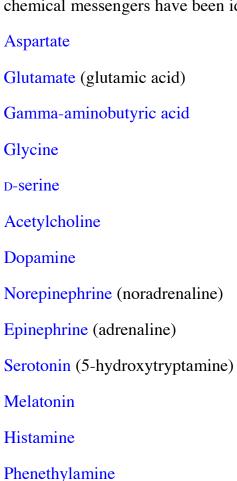
enjoy 100% full function of all brain chemistry and neurotransmitters and 100% restoration and function of all hormones efficiently produced, distributed and delivered to all parts of the body integrated properly

double pump

## List of Neurotransmitters JulieRenee.com

**Neurotransmitters** also known as chemical messengers, are endogenous chemicals that enable neurotransmission. They transmit signals across a chemical synapse, such as a neuromuscular junction, from one neuron (nerve cell) to another "target" neuron, muscle cell, or gland cell. Neurotransmitters are released from synaptic vesicles in synapses into the synaptic cleft, where they are received by receptors on the target cells. Many neurotransmitters are synthesized from simple and plentiful precursors such as amino acids, which are readily available from the diet and only require a small number of biosynthetic steps to convert them. Neurotransmitters play a major role in shaping everyday life and functions. Their exact numbers are unknown but more than 100 chemical messengers have been identified. [2]



*N*-methylphenethylamine

Tyramine
Octopamine
Synephrine
3-methoxytyramine
Tryptamine
N-methyltryptamine
N-Acetylaspartylglutamate
Gastrin
Cholecystokinin
V asopressin
Oxytocin
Neurophysin I
Neurophysin II
Neuropeptide Y
Pancreatic polypeptide
Peptide YY
Corticotropin
(adrenocorticotropic hormone)
Enkephaline Dynorphin

Endorphin Orexin A Orexin B Secretin Motilin Glucagon Vasoactive intestinal peptide Growth hormone-releasing factor Somatostatin

Neurokinin A

Neurokinin B

Substance P

Cocaine and amphetamine regulated transcript

Bombesin Gastrin releasing peptide Nitric oxide Carbon monoxide Anandamide 2-Arachidonoylglycerol 2-Arachidonyl glyceryl ether *N*-Arachidonoyl dopamine Virodhamine Adenosine triphosphate Adenosine