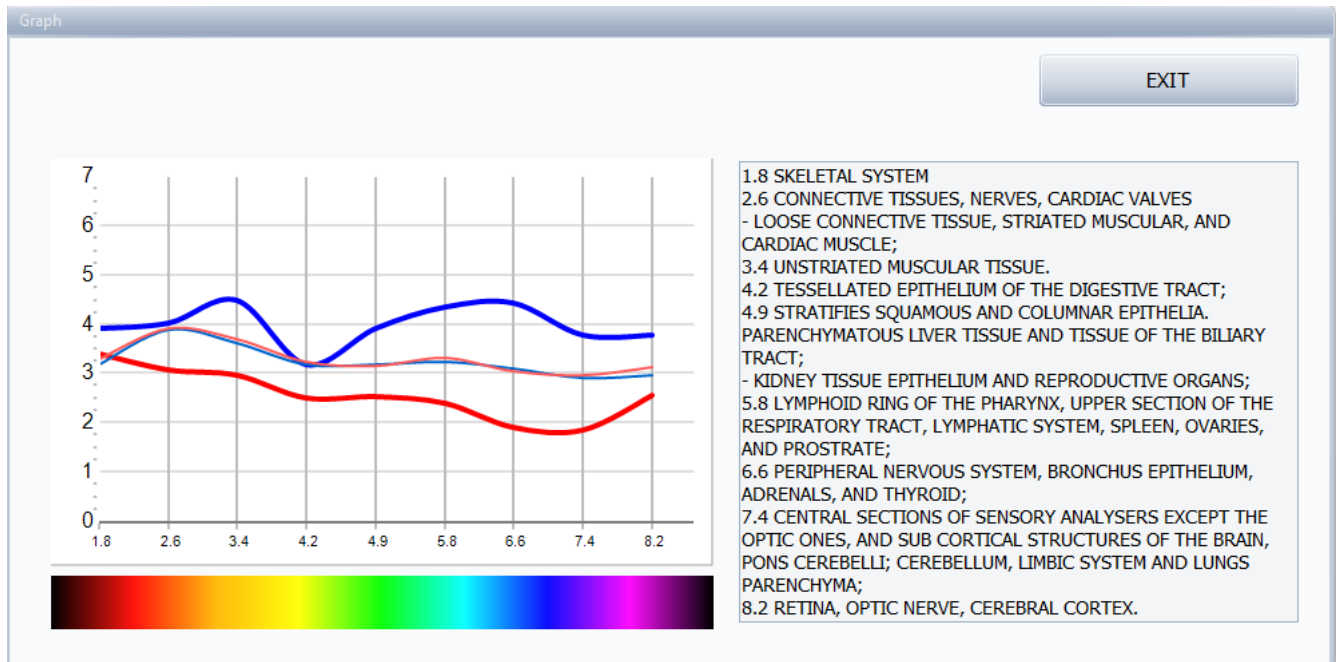


Graph Point Definitions



- Familiarize yourself with the key intervals to quickly locate different body systems:
 - **1.8** – Skeletal system (Osteo/Core Systems)
 - **2.6** – Connective tissues, nerves, cardiac structures (Cardio/Core Systems)
 - **3.4** – Unstriated muscle tissue (organs) (Core/Osteo Systems)
 - **4.2** – Digestive tract lining (Digestive/Core Systems)
 - **4.9** – Liver, kidneys, reproductive organs (Urogenital/Core Systems)
 - **5.8** – Respiratory tract, lymphatic system (Respiratory/Blood and Lymph – **DO NOT include blood in meta correction therapy**)
 - **6.6** – Peripheral nervous system, adrenals, thyroid (Nervous/Endocrine Systems)
 - **7.4** – Brain structures, lungs (Nervous/Core Systems)
 - **8.2** – Retina, optic nerve, cerebral cortex (Core/Sensory Systems)

Tip: Memorizing these will make interpreting each section faster and more accurate.