Abstract

Mentoring and Maturing in Cinematic Empathy

Dexter's Plastic Brain:
The patient's head, face, and the thoracic paraspinal region are clear, there are no apparent deformities or masses. The neck is supple, and there are no visible neck stiffness or limitation of motion. The patient is alert, responsive, and cooperative. The facial expression is normal. The patient is able to sit unsupported and maintain a neutral position. The neck alignment is straight, and there are no cervical deviations. The patient's voice is clear and audible. The patient is able to follow commands and cooperate with the examination. The patient is able to move the extremities normally, with no apparent weakness or paralysis. The patient's skin is intact, with no rashes or lesions. The patient's peripheral pulses are equal and normal. The patient's respiration is normal, with no apparent respiratory distress. The patient is able to walk without assistance, and there are no apparent gait abnormalities. The patient's temperature is normal, and there are no apparent fever. The patient's blood pressure is normal, and there are no apparent hypotension. The patient's heart rate is normal, and there are no apparent tachycardia. The patient's respiratory rate is within normal limits, and there are no apparent tachypnea. The patient's abdomen is soft, and there are no apparent masses or tenderness. The patient's bowel sounds are normal. The patient's bladder is full, and there are no apparent urinary incontinence. The patient's neurological examination is within normal limits, with no apparent deficits. The patient's neurologic function is intact, and there are no apparent sensory or motor abnormalities. The patient's mental status is clear, and there are no apparent disorientation or confusion. The patient is able to answer questions appropriately and cooperate with the examination. The patient's cognitive function is intact, and there are no apparent memory or language deficits. The patient's cranial nerves are intact, with no apparent deficits or abnormalities. The patient's visual acuity is normal, and there are no apparent visual impairments. The patient's hearing is intact, and there are no apparent hearing impairments. The patient's language is clear and articulate, with no apparent dysarthria or dysphasia. The patient's speech is normal, and there are no apparent aphasia or dysphasia. The patient's motor function is intact, with no apparent weakness or paralysis. The patient's sensory function is intact, with no apparent deficits or abnormalities. The patient's gait is normal, and there are no apparent gait abnormalities. The patient's coordination is intact, and there are no apparent ataxia or tremors. The patient's tandem gait is normal, and there are no apparent balance impairments. The patient's deep tendon reflexes are equal and normal, with no apparent hyperreflexia or hyporeflexia. The patient's plantar response is flexor, and there are no apparent Babinski signs. The patient's temperature, blood pressure, and respiratory rate are within normal limits. The patient's pupils are equal and reactive to light, with no apparent miosis or mydriasis. The patient's fundoscopic examination is normal, with no apparent papilledema or optic nerve abnormalities. The patient's chest x-ray is normal, with no apparent cardiomegaly or pulmonary abnormalities. The patient's electrocardiogram is normal, with no apparent arrhythmias or conduction abnormalities. The patient's laboratory results are within normal limits, with no apparent abnormalities. The patient's bedside ultrasound examination of the abdomen is normal, with no apparent masses or abnormalities. The patient's computed tomography scan of the head is normal, with no apparent intracranial abnormalities. The patient's magnetic resonance imaging scan of the brain is normal, with no apparent lesions or abnormalities. The patient's positron emission tomography scan is normal, with no apparent metabolic abnormalities. The patient's cerebrospinal fluid examination is normal, with no apparent abnormalities. The patient's serum electrolyte levels are within normal limits, with no apparent abnormalities. The patient's blood glucose level is normal, with no apparent hyperglycemia or hypoglycemia. The patient's liver function tests are normal, with no apparent abnormalities. The patient's renal function tests are normal, with no apparent abnormalities. The patient's coagulation function tests are normal, with no apparent abnormalities. The patient's full blood count is normal, with no apparent abnormalities. The patient's serum protein profile is normal, with no apparent abnormalities. The patient's serum vitamin levels are within normal limits, with no apparent deficiencies. The patient's serum hormone levels are normal, with no apparent abnormalities. The patient's serum immunoglobulin levels are normal, with no apparent deficiencies. The patient's serum thyroid function tests are normal, with no apparent abnormalities. The patient's serum parathyroid hormone levels are normal, with no apparent abnormalities. The patient's serum creatinine kinase levels are normal, with no apparent abnormalities. The patient's serum transaminase levels are normal, with no apparent abnormalities. The patient's serum lactate dehydrogenase levels are normal, with no apparent abnormalities. The patient's serum aldolase levels are normal, with no apparent abnormalities. The patient's serum total protein levels are normal, with no apparent abnormalities. The patient's serum albumin levels are normal, with no apparent deficiencies. The patient's serum electrolyte levels are within normal limits, with no apparent abnormalities. The patient's serum calcium levels are normal, with no apparent abnormalities.
Dexter's Place: Britt

Parties Plans

Patriots' Party

1. Patriot's Party
2. Independence Day
3. 4th of July
4. Red, White, and Blue
5. Stars and Stripes
6. Fireworks
7. BBQ
8. Games
9. Music
10. Costumes

Dexter's Place: Britt

Parties Plans