

## CSW Computer Simulations Periodontal Exam Test Specifications

	<b>Subject</b>	<b>Subcategories</b>
	<b>Medical History and Physical Examination</b>	Adequate medical history Medications Systemic Influences Habits - smoking, chewing, alcohol use Pregnancy, joint replacement Heart problems, risk factors
	<b>Oral History</b>	Previous perio treatment Family history Oral lesions Previous endodontic treatment
	<b>Occlusion, Teeth and Restorations</b>	Bruxism Appliances Overhangs Carries Open contacts Hyper occlusion Alignment Lateral interference
	<b>Assessment</b>	Inflammation Topography Probing depths and (BOP) Attachment levels (CAL) Recession Furcation Mobility
	<b>Radiograph Evaluation</b>	Horizontal and vertical bone levels Calculus Furcation involvement Caries, restorations PDL Endodontic problems Anatomic factors

	<b>Diagnosis of Condition</b>	Distribution - localized/generalized Severity - chronic vs aggressive - All AAP definitions
	<b>Etiology of Condition</b>	Plaque and calculus Other local factors Systemic factors Iatrogenic
	<b>Prognosis - Response to Treatment</b>	Realistic Short and long term evaluation Individual and overall
	<b>Treatment Plan</b>	Logical sequencing Realistic treatment goals Surgical intervention/flap surgery Scaling and root planing Pharmacology modality Implants and periodontal implications Maintenance
	<b>Re-Evaluation of Treatment</b>	Mechanical and chemical plaque control Appropriate Consultation/Referral Follow up care Endpoint of Treatment