Nutrition Assessment Form

Patient information		
Name:		
Age:	Gender:	
Anthropometric measurements		
Height:	Weight:	
Body mass index (BMI):		
Limb measurements		
Upper leg length (L):	Upper leg length (R):	
Upper arm length (L):	Upper arm length (R):	
Waist circumference:		
Skinfold measurements		
Biceps:	Triceps:	
Iliac chest:	Thighs:	
Calf:	Subscapular:	
Abdomen:	Chest:	
Dietary habits and nutrient intake		
Typical daily food intake		
Breakfast:	Lunch:	
Dinner:	Snacks:	
Fluid intake:	Meal frequency:	

Dietary restrictions (allergies, intolerances, pref	erences):		
Supplement use (vitamins, nutritional supplements, etc.):				
Changes in appetite:				
Biochemical data				
Blood glucose levels	::	Serum albumin:		
Hemoglobin:		Total cholesterol	:	
Serum iron:				
Other relevant lab re	sults:			
Physical examination	n and clinical presentation			
Skin:		Hair:		
☐ Texture	Wounds	☐ Thin	Brittle	Shiny
☐ Color	Pressure sores			
Nails:		Eyes:		
☐ Brittle		☐ Pale conjuncti	va	
☐ Spoon-shaped		☐ Healthy		
☐ Healthy				

Oral health:	Muscle wasting:	
☐ Dry lips Cracked Sores	□ Present Not present	
Fluid retention (edema):	General appearance:	
	☐ Weakness Fatigue☐ Others, specify:	
Nutritional risk factors		
Difficulty chewing or swallowing (dysphagia):	Yes No	
Gastrointestinal Issues (nausea, vomiting, diarri	nea): Yes No	
Any relevant medical conditions affecting nutriti	on:	
History of enteral nutrition or tube feeding:	Yes No	
Medical history		
Current medical conditions:	Medications and supplements:	
Surgical history:	History of chronic illness:	
Known nutritional deficiencies:		

Nutritional needs and goals		
Dietary reference intakes (DRI) goals:	Caloric needs:	
	Protein needs:	
	Fluid needs:	
Other nutritional requirements:		
Enteral/parenteral nutrition requirements (if ap	plicable):	
Additional nates		
Additional notes		
Practitioner name:		
Signature:	Date:	