

Rapid Nutrition Assessment Tool **Medical Record No.** _____

With verbal/written consent taken from client: Yes _____

Date Taken/Time: _____/_____

1. Client Identification:

- 1.1. Name _____ Gender: M ___ F ___ Others _____
- 1.2. Date of Birth: _____ Age: _____
- 1.3. Home Address: _____ Telephone No. _____
Email Address: _____
- 1.4. Name of Family Physician: _____ Contact No. _____
- 1.5. Primary Contact Person: _____ Contact No. _____
- 1.6. Reasons for Referral to RD: _____

2. Subjective Data:

2.1. Medical and Family History:

2.2. Medical signs/symptoms/chief Complaints/Illness? _____

-Diarrhea/vomiting/constipation/pain/chewing/swallowing/dentition

-Chronic disease/infection/physiological/mental changes/hospitalized

-Family related medical risks/history/HTN/CVD/Diabetes/Cancer/etc.

-COVID 19 related symptoms _____ Complete vaccination _____

-Other medical consideration/history _____

2.3. Socio-Economic History: Occupation _____

-No. of Household members _____. Physical activities/shopping/cooking

-Cultural/Religious preferences in foods _____

-Smoking/alcohol/recreation drugs/other situations _____

2.4. Physical/ Clinical Nutrition History:

-General appearance/paleness/sign of dehydration/skin/edema

-Muscle loss, gum/lip/sore throat/eyes/appetite/wound/swallowing/denture

-Any complaints related to food/eating _____

2. 5. Nutrition and Diet History:

- Food allergy _____/foods like/dislike _____
- Who does the cooking _____/How often do you eat outside _____
- What usual foods you eat ? _____
- What particular food belief/practices _____
- How much water/fluids you drink a day? _____

- Food Frequency Recall : Most Common and usual foods consumed

List all foods frequently consumed: _____

-24 Hours food Recall:

-Wake up time/ What and how much food eaten from breakfast up to the time you sleep? Including drinks? Snacks?

Meal	Time	Food Items	Measurement	Remarks
Breakfast				
AM Snacks				
Lunch				
PM Snacks				
Dinner				
Evening Snacks				

3. Objective Data:

3.1. Laboratory Results: (Refer to laboratory results)

-FBG ____/A1C ____/Sodium ____/Potassium ____/Total Cholesterol _____

-LLDL____/HDL____/Triglycerides____/Hemoglobin____/Creatine_____
-eGFR____. Other tests: _____

Note: _____

3.2. Medications: (Refer to lists for food and drug interaction)

-Food supplements/drug allergy/vitamins/minerals_____

Note: _____

3.3 Anthropometric Data: Taken with verbal consent date/time _____

3.4. Actual Wt: _____ Height _____ BMI _____ IBW _____

- Usual Body Wt. _____ Date taken _____ Percent Wt. _____ loss/gain

3.5. Did you lose weight in the past 3 months? _____

3.6. Did you reduce/increase food intake recently? _____

3.7. Waist Circumference: _____ cm.; Hip _____ cm.; W/H ratio _____

WC Below/Above Normal _____ (102 cm. M- 88 cm. F) _____

W/H Ratio below/above Normal _____ (0.8 F-1.0 M) _____

4. Nutrition Assessment and Diagnosis based on the information gathered:

4.1. TER/ Calorie Needs: _____ Carbohydrates(gm.) _____

Protein(gm.) _____ Fats (gm) _____ Fluids (ml.) _____

4.2Basis of Dietary Computation: _____

4.3.PES Statement: _____

-Note: _____

5. Planned Goals and Objectives set with the clients consent/ participation:

5.1.Long Term Goals: _____

5.2. Short Term Goals: _____

5.3. Client plans/: _____

5.4. Recommendations: _____

6. Client Education and Instructions: (Topics /Materials Given)

6.1. Topics /Materials Given _____

6.2. Client other issues/readiness: _____

6.3. Weight monitoring/ Problems encountered/Support/Referral/

6.4. General health improvement/concern _____

7. Plan for Follow-up: _____

7.1. Return visit/Date/Time _____

8. Name/ Signature of RD: _____

Date/Time _____