DO ACTIVITIES YOU LIKE:

- **⊗** Dancing
- **⊗** Walking
- **Swimming**
- **⊗** Running
- **⊗** Yoga
- **Ball Games**
- **Playing Ring Games**



ACTIVITIES TO AVOID IF YOU HAVE COMPLICATIONS

VIGOROUS ACTIVITIES

PLACING THE HEAD IN A
BACKWARD OR SIDEWAY POSITION
FOR EXTENDED PERIODS OF TIME

REPETITIVE EXERCISE ON FEET

AVOID EXERCISE IF: YOUR BLOOD SUGAR IS 300 MG/DL (16.7 MMOL/L) OR HIGHER

YOUR FASTING BLOOD SUGAR IS 250 MG/DL (13.9 MMOL/L) OR HIGHER AND KETONES ARE IN YOUR URINE



For more information please contact us at: **RKA Building, 10-16 Grenada Way, Kgn 5**1-876-633-8172







@themohgovjm





PHYSICAL ACTIVITY & DIABETES



Always check with your doctor before starting a physical activity programme

BENEFITS OF PHYSICAL ACTIVITY

- Helps manage your diabetes
- **Solution** Lowers blood sugar level
- **Can prevent falls**
- Improves memory (in older adults)
- Increases good cholesterol in your blood
- Burns fat and helps to maintain a healthy weight
- Helps you relax and sleep better





BEFORE YOUR PHYSICAL ACTIVITY ROUTINE:

O ALWAYS CHECK YOUR BLOOD SUGAR

Physical activity can positively or negatively impact your blood sugar (glucose) level.

O PACK A CANDY/SNACK TO TAKE WITH YOU

You may need it if your blood sugar goes low

CHECK YOUR FEET

- Make sure you do not have any wound/bruise or circulation problems
- Check your shoes for pebbles
- · Ensure that your footwear is comfortable
- Do not tuck shoe lace inside shoe

O NOT ALTER ANY MEDICATION WHILE ON A PHYSICAL ACTIVITY PROGRAMME WITHOUT YOUR DOCTOR'S CONSENT

HYDRATE YOURSELF

Drink lots water before, during and after your workout.

DURING AND AFTER PHYSICAL ACTIVITY

DURING

- Keep Hydrated
- Check Your Blood Sugar*

*For vigorous activities that are longer than an hour, take a short break, hydrate and if blood sugar is low, eat a snack based on doctor's recommendation.

STOP DOING ACTIVITY IF:

- You start feeling pain
- You feel light headed/dizzy
- You become extremely fatigued
- You become un-coordinated

You might be experiencing hypoglycaemia (Low Blood Sugar)

Do not resume your physical activity programme until you see your doctor.



AFTER

 Check blood sugar 1-2 hours after exercise. Blood sugar levels could be lower for up to 24 hours.