1. Gym Ball Exercise

**Description**
- Practise sitting on the ball and gently moving your pelvis forwards and backwards, side to side and in circles.

**Prescription**
To be customised for the patient and progressed. E.g. duration, frequency, repeats, addition of theraband etc.

Duration

Frequency

Additional information

**Extra option 1**
- Lift one foot from the floor whilst maintaining your balance and keeping good symmetrical posture on the ball.
- Relax and repeat on alternate legs.

Your Physiotherapist is: ______________________
Contact Number is: ______________________
2. Abdominal Exercise

**Description**
- On your back, draw the belly button down towards the spine
- Keep pelvis still and **keep breathing**!

**Prescription**
To be customised for the patient and progressed. E.g. duration, frequency, repeats, addition of theraband etc.

Duration

Frequency

Additional information
3. Stability Exercise q

Description
- Lie on back with legs bent, feet together and flat on the bed.
- Keep the lower back in neutral position throughout the exercise.
- Tighten the lower stomach muscles as described in abdominal exercise.
- Sustain throughout the exercise.
- Keeping the heel on the floor slowly let one hip roll out to the side.
- Only roll the leg as far as trunk control allows.
- Slowly return to the start position with control.
- Make sure that you keep the muscle at the front of your hip relaxed.
- Repeat on the opposite side
- Repeat ____ times on each leg.

Prescription
To be customised for the patient and progressed. E.g. duration, frequency, repeats, addition of theraband etc.

Duration ______________________
Frequency _____________________
Additional information _______________
4. Stability Exercise r

Description
• Lie on the back with knees bent and feet slightly apart.
• Tighten the lower stomach muscles as described in abdominal exercise.
• Keeping the back flat slowly lift the pelvis until your knees, hips and shoulders are level.
• Hold this position for _____ seconds, relax slowly.
• Repeat up to ____ times.
• You should feel your bottom and stomach muscles doing the work and not the hamstring muscles at the back of the thigh.

Prescription
To be customised for the patient and progressed. E.g. duration, frequency, repeats, addition of theraband etc.

Duration
________________________________

Frequency
________________________________

Additional information
________________________________

Extra Option 1
• Same as above but when you have your bottom lifted try lifting one heel at a time from the bed whilst keeping your pelvis still.
• Hold this position for ___ seconds, relax slowly.
• Repeat up to ____ times.

Extra Option 2
• Same as above but then shift the weight onto one foot and slowly straighten the other knee without side shifting or twisting the pelvis excessively.
• The knees should stay slightly apart.
• Slowly return to the start position with control.
• Hold this position for ___ seconds, relax slowly.
• Repeat up to ___ times.
5. Stability Exercise

Description
- Lie face down with hips and back relaxed and one knee bent.
- Tighten the lower stomach muscle and gently squeeze both buttocks to flatten the lower back.
- Hold this contraction and lift the bent leg 5cm.
- Do not let the back arch or pelvis twist.
- Hold for ____ seconds.
- Repeat ____ times on each leg.

Prescription
To be customised for the patient and progressed. E.g. duration, frequency, repeats, addition of theraband etc.

Duration
________________________________

Frequency
________________________________

Additional information
________________________________

Your Physiotherapist is: _______________________
Contact Number is: _______________________

Personalised Hip Therapy
Core Exercises
Personalised Hip Therapy
Core Exercises

6. Stability Exercise o

Description
- Lie on back with legs bent, feet together and flat on the bed.
- Keep the lower back in a neutral position throughout the exercise.
- Tighten the lower stomach muscles as described in abdominal exercise and sustain throughout the exercise.
- Keeping the heel on the floor, slowly slide the leg out
- Only slide the leg as far as trunk control allows.
- Slowly return to the start position with control.
- Repeat on the opposite side.
- Repeat ___ times on each leg.

Prescription
To be customised for the patient and progressed. E.g. duration, frequency, repeats, addition of theraband etc.

Duration  ________________________________
Frequency  ________________________________
Additional information  ________________________________

Your Physiotherapist is:  ________________________________
Contact Number is:  ________________________________
7. Stability Exercise p / Clam

Description
- Lie on the side with pelvis square, the hips flexed to approximately 45 degrees and the knees bent.
- Tighten the lower stomach muscles as in exercise 1 to maintain the back to a neutral position throughout the exercise.
- Leaving the heels together slowly lift the top knee by turning the hip out without letting the back or pelvis twist.
- Only turn out as far as stable back and pelvis allow.
- Hold this position with minimal effort.
- Hold for ___ seconds
- Repeat ___ times.

Prescription
To be customised for the patient and progressed. E.g. duration, frequency, repeats, addition of theraband etc.

Duration

Frequency

Additional information

Your Physiotherapist is: __________________________
Contact Number is: __________________________
### 8. Stability Exercises

#### Description
- Lie on your side with the pelvis square.
- The bottom leg is comfortably bent while the top leg is held straight.
- Tighten the lower stomach to keep the back in a neutral position throughout the exercise.
- Keep the knee facing forward / out.
- Lift the leg up and back slightly.
- Hold this position for a few seconds then slowly turn the leg back in.
- Only turn out as far as a stable back and pelvis allow.
- Hold for ___ seconds.
- Repeat ___ times.

#### Prescription
To be customised for the patient and progressed. E.g. duration, frequency, repeats, addition of theraband etc.

- **Duration**
  
- **Frequency**
  
- **Additional information**
9. Stability Exercise g

**Description**
- Stand tall with feet together and weight over the mid foot (do not let the pelvis sway forward).
- Gently squeeze both buttocks then slowly lift one foot behind you (5cms).
- Keep the shoulders and pelvis level.
- Slowly turn body away from the weight bearing leg.
- Do not allow any forward or sideways tilt of the pelvis.
- Make sure the buttock on the weight bearing leg remains tight.
- Hold for ___ seconds.
- Repeat___ times

**Prescription**
To be customised for the patient and progressed. E.g. duration, frequency, repeats, addition of theraband etc.

Duration

______________________________

Frequency

______________________________

Additional information

______________________________
**Personalised Hip Therapy**

**Core Exercises**

10. **Stability Exercise h**

**Description**
- On hands and knees with the knees under the hips and the back relaxed in a neutral position.
- Keep the back controlled, slowly straighten the hip and knee to lift the leg out behind you.
- Contract the buttocks slightly during the leg lift.
- Do not let the back arch or twist.
- Only lift as far as the stable back allows.
- Hold for ___ seconds then lower slowly.
- Repeat ___ times.

**Prescription**
To be customised for the patient and progressed. E.g. duration, frequency, repeats, addition of theraband etc.

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Your Physiotherapist is: ________________________
Contact Number is: ________________________
Personalised Hip Therapy
Core Exercises

11. Stability Exercise L / Forward Lunge

Description
- Stand straight.
- Take a step forward and bend your knees.
- Return to the starting position.
- Repeat ___ times.

Prescription
To be customised for the patient and progressed. E.g. duration, frequency, repeats, addition of theraband etc.

Duration __________________________________________

Frequency __________________________________________

Additional information __________________________________________

Your Physiotherapist is: __________________________
Contact Number is: __________________________
12. **Stability Exercise z**

**Description**
- In standing, back against a wall.
- Slide down wall about 6-8 inches.
- Keep back against the wall.
- Repeat ___ times.

**Prescription**
To be customised for the patient and progressed. E.g. duration, frequency, repeats, addition of theraband etc.

Duration

Frequency

Additional information

**Extra Option 1**
- Place a theraband around your knees.
- Try to separate your knees against the resistance of the theraband. At the same time slide down wall about 6-8 inches and then relax the theraband.
- Repeat ___ times.
13. VMO Exercise

Description
- Lean sideways against the wall, standing on your operated leg.
- Bend the non-effected leg up against the wall in front of you.
- Use the non-effected leg to push against the wall while keeping your balance with the muscles of the operated leg.
- Hold for ___ seconds.
- Repeat ___ times.

Prescription
To be customised for the patient and progressed. E.g. duration, frequency, repeats, addition of theraband etc.

Duration

Frequency

Additional information

Extra Option 1
- Same as above
- Add in an exercise ball between the non-effected leg (knee) and the wall, while keeping your balance with the muscles of the operated leg.

Your Physiotherapist is: _________________
Contact Number is: _________________
14. Bottom Lift

**Description**
- Lie on your back, hip and knees bent, theraband around your knees
- Lift hips whilst keeping knees apart
- Lower keeping knees apart.
- Repeat ___ times.

**Prescription**
To be customised for the patient and progressed. E.g. duration, frequency, repeats, addition of theraband etc.

- **Duration**
  
- **Frequency**
  
- **Additional information**
15. Inverted Hamstring Strength Exercise

**Description**
- Straight arms.
- Maintain core.
- Fully extend hip and knee.
- Hold for ____ seconds.
- Aim to do ____ repeats.

**Prescription**
To be customised for the patient and progressed. E.g. duration, frequency, repeats, addition of theraband etc.

Duration

________________________________

Frequency

__________________________

Additional information

________________________________
Personalised Hip Therapy
Core Exercises

16. 3 Way Lunge Strength Exercise

Description
- From starting position, lunge forward, then straight backward then to side
- ___ times through, so in effect ___ toe touches on each leg

Prescription
To be customised for the patient and progressed. E.g. duration, frequency, repeats, addition of theraband etc.

Duration
________________________________

Frequency
________________________________

Additional information
_______________________________

Your Physiotherapist is: __________________________
Contact Number is: __________________________
17. Crab Walk Strength Exercise

**Description**
- 15m long line
- Stay low in squat position
- Side step both directions

**Prescription**
To be customised for the patient and progressed. E.g. duration, frequency, repeats, addition of theraband etc.

Duration

Frequency

Additional information

Your Physiotherapist is: ____________________
Contact Number is: ____________________
18. **Gluteal Dip Strength Exercise**

**Description**
- Stand on a raised stable surface, with a straight back.
- Stand on one leg, with the free leg straight and off the edge of the surface.
- Allow the free leg to dip down below the surface 5-10cm.
- Do the same on the other leg.
- Should feel “burn” in standing leg around the buttock area.

**Prescription**
To be customised for the patient and progressed. E.g. duration, frequency, repeats, addition of theraband etc.

- **Duration**
- **Frequency**
- **Additional information**

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Your Physiotherapist is: ____________________
Contact Number is: ____________________
19. Side Plank

**Description**
- Lying on your side, elbow of bottom arm on the floor, and top leg in front of bottom leg.
- Raise your hips up so that your spine is like a board.
- Do not let your legs sag down or backwards.
- Hold for ___ seconds.

**Prescription**
To be customised for the patient and progressed. E.g. duration, frequency, repeats, addition of theraband etc.

Duration ____________________________

Frequency __________________________

Additional information __________________________
20. **Kneeling / Hip Flexor Stretching**

**Description**
- Kneel on the floor with your trunk upright.
- Gently lean back at the waist until you feel a pull on the front of your thighs.
- Hold for ___ seconds.
- Repeat ___ times.

**Prescription**
To be customised for the patient and progressed. E.g. duration, frequency, repeats, addition of theraband etc.

Duration: ____________________________

Frequency: __________________________

Additional information: ___________________________
21. **External Rotation Stretches**

**Description**
- On your back with hips bent, place effected legs ankle onto opposite knee (as shown).
- Slowly bend non-effected hip and feel pull in buttock.
- Hold for ___ seconds.
- Repeat ___ times.

**Prescription**
To be customised for the patient and progressed. E.g. duration, frequency, repeats, addition of theraband etc.

- **Duration**
  
- **Frequency**
  
- **Additional information**

Your Physiotherapist is: ______________________
Contact Number is: ______________________
22. Pelvic tilt exercises

**Description**
- Sit comfortably with knees bent over the edge of a chair or table
- Allow abdominal, pelvic and lower back muscles to relax
- Then tighten the lower back and pelvis muscles in order to exaggerate the lumbar curvature of the lower back and bring the pelvis into a more upright position (see second diagram).
- Hold for ___ seconds
- Then relax back

**Prescription**
To be customised for the patient and progressed. E.g. duration, frequency, repeats, addition of theraband etc.

Duration

Frequency

Additional information

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Your Physiotherapist is: ____________________
Contact Number is: ____________________
23. Anterior capsule hip joint mobilisations

**Description**
- Patient lying prone
- You may place a rolled up towel under thigh to bring hip into slight extension
- Place hand over the posterior aspect of the greater trochanter
- You may need to flex the knee to wind up rectus femoris and tighten anterior capsule (second diagram).
- Use your hand to push and mobilise the femoral head in a posterior anterior direction.
- N.B You can add in external rotation to wind the anteromedial capsule up before applying the posterior anterior mobilisation.

**Prescription**
Not applicable
24. **Hip joint glides**

**Description**
- On all fours with arms and thighs vertical
- Gently rock backwards so that arms are in front and the knees bend
- Rock backwards as far as is comfortable and hold for ___ seconds
- Return to starting position
- Repeat ___ times

**Prescription**
To be customised for the patient and progressed. E.g. duration, frequency, repeats, addition of theraband etc.

Duration

Frequency

Additional information