



HOSPITAL DHAKA

UHIDS Norming Health 123123

VISIT No.

: 1736185

PATIENT NAME

: . SAIF MAHMUD

AGE/GENDER

: Male/19 Yr 4 Mth 0 Days

DR INCHARGE

WELLNESS CENTER

: Dr. M ALI JOINT CARE AND

DISCHARGE ON

ADDRESS

: VARARIA SHUMULIA DHAKA DHAKA BANGLADESH

JOINT CARE AND WELLNESS CENTER CONSULTATION SUMMARY

CHIEF COMPLAINTS

Chief Complaint

07.03.2023

H/O SPORTS INJURY FOLLOWED BY PAIN & SWELLING LT KNEE ON 15.07.2022

THIGH MUSCLE WASTING

DIFFICULTY IN BENDING, SQUATTING, CLIMBING STAIRS

CLICKING SOUND WHILE WALKING

MRI LT KENE (16.40.2022): MCL SPRAIN

IMPRESSION

IMPRESSION

:POST TRAUMATIC KNEE PAIN LT WITH OCD WITH EXTENSION LAG

PLAN OF CARE

:PLAN:SURGERY (ARTHROSCOPIC REMOVAL OF LOOSE BODY)

ADVICE

PHYSIOTHERAPY

:PHYSIOTHERAPY

INVESTIGATION ORDER

1.KNEE- LEFT- AP & LATERAL (X-RAY) Remarks: .

(i) knee Joint MRI > LEF

1. GLUCOSAMINE Sulfate 150 MG + CHONDROITIN Sulfate 120 MG + Undenatured Type II COLLAGEN 40 MG : 1 Nonce a Day - for 30 Day(s) (Oral), After Dinner, TAB.SYNOGEN PLUS

AT. 2. VITAMIN D3 (CHOLECALCIFEROL 40,000 IU) Capsule: 1 Capsule(s) - once a week - for 1 Month(s) (Oral), After F

3. NAPROXEN 375 MG+ESOMEPRAZOLE 20 MG: 1 Tablet(s) - 2 times a day - As Instructed (Oral), After Food, IF P.

MRI (I) Knee: Mild joint estusion

Ortho Cale to Hospital Drake





HOSPITAL DHAKA

Transforming Healthcare

INVESTIGATION REPORT

Lab/Manual No **Patient Name**

1417722

Order No

OP23/809246

. SAIF MAHMUD

UHID

1123123

Age/Gender

19 Y/M

Sample Collected Sample Received

19/03/2023 10:54AM

Referred By

Dr. M ALI JOINT CARE AND

19/03/2023 3:59PM

Ward/Bed No

WELLNESS CENTER

Report Date

Clinical History

Report Status

20/03/2023 11:40AM Final

MRI

KNEE JOINT - LEFT (MRI)

Brief Clinical Notes: H/o sports injury followed by pain and swelling of left knee.

Techniques: PD FS Axial, T1 Coronal, T2 FS Coronal, T2 Sagittal and PD FS Sagittal.

Findings: (Reporting on films and PACS).

The anterior cruciate ligament (ACL) & the posterior cruciate ligament (PCL) are intact with normal signal characteristics.

Plot-81, Block-E, Bashundhara R/A, Dhaka-1229, Bangladesh, T +88 (02) 8431661-5, info@evercarebd.com, www.evercarebd.com Emergency and Appointment Hotline 10678

The medial & lateral menisci have normal morphology & signal intensity without any evidence of tear.

The medial & lateral collateral ligaments are intact. The extensor mechanism is intact.

Articular cartilage of condyles of femur, tibia and patella is unremarkable.

No acute bone marrow contusion is identified.

Patellar tendon is intact.

Mild joint effusion is noted.

Impression:

Mild joint effusion.

--- End of Report ---

Dr. BRIG GEN RETD PROF MD SAIFUL ISLAM SENIOR CONSULTANT

PreparedBy Ms. RAZIA KHATUN

Page 1 of 1









HOSPITAL DHAKA

UHIDONS forming Healthades

PATIENT NAME

: . SAIF MAHMUD

VISIT No.

: 1760373

AGE/GENDER DISCHARGE ON : Male/19 Yr 4 Mth 14 Days

DR INCHARGE

ADDRESS

: Dr. M ALI JOINT CARE AND

WELLNESS CENTER

: VARARIA SHUMULIA DHAKA DHAKA BANGLADESH

JOINT CARE AND WELLNESS CENTER CONSULTATION SUMMARY

CHIEF COMPLAINTS

Chief Complaint

21.03.2023

CAME WITH REPORTS

POST TRAUMATIC KNEE PAIN LT WITH OCD WITH EXTENSIN LAG

PLAN: D/A WITH REMOVAL OF LOOSE BODY

:CONTACT TO DR.SHIHAT:01715066956 FOR SURGERY DETAILS

07.03.2023

H/O SPORTS INJURY FOLLOWED BY PAIN & SWELLING LT KNEE ON 15.07.2022

THIGH MUSCLE WASTING

DIFFICULTY IN BENDING, SQUATTING, CLIMBING STAIRS

CLICKING SOUND WHILE WALKING

MRI LT KENE (16.40.2022): MCL SPRAIN

IMPRESSION

IMPRESSION

:POST TRAUMATIC KNEE PAIN LT WITH OCD WITH EXTENSION LAG

PLAN OF CARE

:PLAN: SURGERY (ARTHROSCOPIC REMOVAL OF LOOSE BODY)