

Patient: NAIDU, RICKY
DOB: 02/10/1967
Referred By: DR. GREGORY LANDERS

Study Date
Study Number
Hospital Name

2021/06/29
1000000000
CANCER CENTER

The prostate gland and the bladder are normal.

There are no signs of intra pulmonary metastatic disease. There are no pulmonary nodules. There are no enlarged hilar or mediastinal lymph nodes. The pulmonary arteries and branches enhance normally. The heart and pericardium are normal.

The airways and pleural spaces are normal.

There is no osseous metastatic disease.

COMMENT

No intrathoracic metastatic disease.

There has been marked interval improvement of the primary colonic neoplasm which has shown significant reduction in size. There is no trans serosal spread and lymph node seen previously around the neoplasm have shown marked reduction in size.

Interval improvement in both intra-abdominal nodal metastases and the intrahepatic metastases.

DR. ROBIN SCOTT

DATE: 29/06/2021 11:34

CHAMPTON
HOSPITAL
Tel: 087 310 4001
Fax: 087 236 0667

DEARBORN
HOSPITAL
Tel: 087 310 4002
Fax: 087 236 0668

ANTHONY PRINCE
HOSPITAL
Tel: 087 310 4003
Fax: 087 236 0669

WELLSIDE
IMAGING CENTRE
Tel: 087 310 4004
Fax: 087 236 0670

WINDYBUSH
HOSPITAL
Tel: 087 310 4005
Fax: 087 236 0671

WILLOWBROOK
CENTRE
Tel: 087 310 4006
Fax: 087 236 0672

WILLOWBROOK
CENTRE
Tel: 087 310 4007
Fax: 087 236 0673

WILLOWBROOK
CENTRE
Tel: 087 310 4008
Fax: 087 236 0674

WILLOWBROOK
CENTRE
Tel: 087 310 4009
Fax: 087 236 0675

WILLOWBROOK
CENTRE
Tel: 087 310 4010
Fax: 087 236 0676

ACCOUNTS: Tel: 087 310 4007 Fax: 087 236 0677 Email: accounts@lakesmit.co.za

Patient: NAIDU, RICKY
DOB: 02/10/1967
Referred By: DR. GREGORY LANDERS

Study Date: 29/06/2021
Study Number: LS5399883
Hospital Name: ONCOLOGY CENTRE

REPORT

CT ABDOMEN AND PELVIS

Colonic carcinoma with hepatic metastatic disease.

Enhanced MD CT during portal venous enhancement. Oral contrast has been given to opacify bowel. Comparison has been made with the study dated 17 February 2021.

The primary colonic neoplasm involving the distal ascending colon and proximal transverse flexure of the colon has shown marked interval improvement. The mass is much diminished in size. There are no features on today's study to indicate trans serosal extension. Maximum wall thickness at the site of the tumour is approximately 8 mm. The previous study demonstrated extra colonic enlarged localized lymph nodes which have shown marked reduction in size and are less than 4 mm in short axis diameter.

Multiple intra-abdominal intraperitoneal and retroperitoneal lymph nodes remain. These have all, however, shown interval reduction in size. There is a lymph node inferior to the neck of the pancreas which has a short axis of 8.3 mm (previously 12.3 mm). Other lymph nodes have also reduced in size.

There has also been marked reduction in size of the intrahepatic metastases. Intra hepatic metastases seen on the previous study that were provided as reference metastases are barely discernible and cannot be measured with accuracy. Most of the metastases have reduced in size. There are no new intrahepatic metastases.

The biliary system, the pancreas, the spleen and the adrenal glands remain normal. There is no renal pathology.

There is no metachronous colonic lesion. There is no pathology of small bowel or the stomach.

There is no peritoneal disease.

All images relating to this report are stored digitally and can be accessed in the future if required. If however you require a copy, please contact our reception staff during working hours from 8am-5pm on weekdays. Please note this report was transcribed using a new voice recognition system. If there is discordance between this report and your clinical findings please contact us.

PARTNERS:

Dr. M.A. Spillars MBChB, FRCR
Dr. M.A. Connolly MBChB, FRCR
Dr. E.M. Bloom MBChB, FRCR
Dr. T.Z. Mngoma MBChB, FRCR
Dr. L. Schoonbee MBChB, FRCR
Dr. A.G. F. Ross MBChB, FRCR
Dr. L. Gertse MBChB, FRCR

Dr. S. J. Ridgell MBChB, FRCR
Dr. D.D. Royston MBChB, FRCR
Dr. G. M. Pillay MBChB, FRCR
Dr. K.C.S. Sibisi MBChB, FRCR
Dr. L.N. Nantemah MBChB, FRCR
Dr. S.C. Chack MBChB, FRCR

Dr. P. Marquardt MBChB, FRCR
Dr. R.D. Scott MBChB, FRCR
Dr. J.M. Zickelbach MBChB, FRCR
Dr. S.K. Mlengi MBChB, FRCR
Dr. G. Bydwell MBChB, FRCR
Dr. W.E. Mbatia MBChB, FRCR

ASSOCIATES:

Dr. B. Rattani MBChB, FRCR
Dr. N.N. Sindi MBChB, FRCR
Dr. E. van der Linde MBChB, FRCR

Dr. S.M. Ntshini MBChB, FRCR
Dr. Z. Ally MBChB, FRCR
Dr. Y. Pong MBChB, FRCR

Dr. V. Ramsoorthy MBChB, FRCR
Dr. W. van Sijsteren MBChB, FRCR

ASSISTANTS:

Dr. S. Jachoff MBChB, FRCR