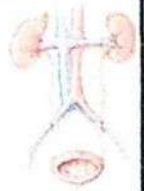




Dr Mufazzal Ahmad

MD (Medicine), DNB (Nephrology), MNAMS, DM (Nephrology), FICN (Canada), FIKT (Canada)
Fellowship in clinical Nephrology and Kidney Transplantation, University of Toronto, Canada
MCI UP Registration No 37353



Consultant Nephrologist & Kidney Transplant Physician

- Ex Assistant Professor, Nephrology, SGPGIMS, Lucknow
- Ex Clinical Fellow, Department of Nephrology, University of Toronto, Canada
- Ex Kidney Transplant Fellow, Department of Multi-organ Transplantation, University of Toronto, Canada

Patient Surendra Kumar Jauhar, 61 years, Male MRN 2020000004060 Date 13.2.2024

• Wt 68.8 kg, BP 125/51 mm of Hg

Diagnosis

- Polyarthralgia cause? RA/ Gout
- Diabetes Mellitus 2015
- Hypertension 2015
- CKD III Cause? 2016
- CAD- AMI- Post PTCA- LVEF 56%- CHB- Pacemaker

Rx

- Salt and water restricted diabetic renal diet as advised
- 1. Inj Cresp 40 (Derbepoitin alfa) 40 mcg Subcutaneous once weekly - *ESC*
- 2. Tab Daparyl 10 (Dapagliflozin) 10 mg once daily after breakfast - *ATE*
- 3. Tab Dytor 10 (Torsemide) 10 mg Twice daily after breakfast and after lunch - *ATE*
- 4. Rest continue same treatment as advised by physician

[Signature]
Dr Mufazzal Ahmad
 MD, DNB, DM, FICN (Canada), FIKT (Canada)
 Consultant Nephrologist and Kidney Transplant Physician

XI March

[Signature]

Counter signed

14/2/2024

No Substitute Please, Medical Prescription only, Not for Medicolegal Use
Prescription valid for 3 months only- Please do not dispense medicines after 3 months from the date of prescription
Lucknow Kidney Care Pvt Ltd, 40/414 Vivekanandpuram, Kalyanpur (West), Ring Road, Lucknow-226022, Phone 09792842999/ 09451763786 Email <mufazzal 2002@yahoo.co.in>

- Please discuss with the nephrologist before using medications like NSAIDS (Pain Killers), Aminoglycosides (Getamicin etc), Amphotericin-B, ACE Inhibitors (Enalapril, Ramipril etc), Chemotherapeutic agents, Contrast agents (Colour dye injections given before CT Scan, IVP etc), Any alternative medicine (Ayurvedic, Unani, Homeopathic medicines), or any other potentially nephrotoxic drug in this patient.
- Please modify the dose of medications according to the degree of severity of renal failure (GFR)