

**Supplementary Table 1: Detailed questions in survey:**

Name your city and country

Do you practice adult or pediatric nephrology or both

Do you work in public or private sector

Please mention your years of experience in nephrology

How many new patients are enrolled in your OPD set-up per month

What pattern of telemedicine you use?

Breadth of practice in terms of tele-nephrology [What percentage of your general nephrology patients are being managed by telemedicine]

Breadth of practice in terms of tele-nephrology [What percentage of your kidney transplant patients are being managed by telemedicine]

Do you store digital prescription for your records

Do you feel tele-medicine can help in enrolment and follow-up of clinical trial patients

Which method of tele-medicine you have been practicing ?

What are the major limitations of tele-medicine according to you?

How confident will you be in making a NEW DIAGNOSIS by the help of tele-medicine ? [AKI not requiring dialysis ]

How confident will you be in making a NEW DIAGNOSIS by the help of tele-medicine ? [AKI requiring dialysis]

How confident will you be in making a NEW DIAGNOSIS by the help of tele-medicine ? [AKI ( KDIGO 1 or 2) hypovolemia]

How confident will you be in making a NEW DIAGNOSIS by the help of tele-medicine ? [AKI ( KDIGO 1 or 2) Drug induced]

How confident will you be in making a NEW DIAGNOSIS by the help of tele-medicine ? [AKI ( KDIGO 1 or 2) infection]

How confident will you be in making a NEW DIAGNOSIS by the help of tele-medicine ? [AKI ( KDIGO 1 or 2) Cardio renal]

How confident will you be in making a NEW DIAGNOSIS by the help of tele-medicine ? [AKI ( KDIGO 1 or 2) Hepatorenal]

How confident will you be in making a NEW DIAGNOSIS by the help of tele-medicine ? [AKI ( KDIGO 1 or 2) Contrast induced]

How confident will you be in making a NEW DIAGNOSIS by the help of tele-medicine ? [AKI ( KDIGO 1 or 2) obstruction]

How confident will you be in making a NEW DIAGNOSIS by the help of tele-medicine ? [AKI requiring biopsy]

How confident will you be in making a NEW DIAGNOSIS by the help of tele-medicine ? [Rapidly progressive glomerulonephritis]

How confident will you be in making a NEW DIAGNOSIS by the help of tele-medicine ? [Nephrotic syndrome]

How confident will you be in making a NEW DIAGNOSIS by the help of tele-medicine ? [Nephritic Syndrome]

How confident will you be in making a NEW DIAGNOSIS by the help of tele-medicine ? [ADPKD spectrum]

How confident will you be in making a NEW DIAGNOSIS by the help of tele-medicine ? [Alport syndrome]

How confident will you be in making a NEW DIAGNOSIS by the help of tele-medicine ? [Myeloma]

How confident will you be in making a NEW DIAGNOSIS by the help of tele-medicine ? [Nephrolithiasis]

How confident will you be in making a NEW DIAGNOSIS by the help of tele-medicine ? [CKD KDIGO G1 to G3a]

How confident will you be in making a NEW DIAGNOSIS by the help of tele-medicine ? [CKD KDIGO G3b to G5ND]

How confident will you be in making a NEW DIAGNOSIS by the help of tele-medicine ? [CKD dialysis initiation ]

How confident will you be in making a NEW DIAGNOSIS by the help of tele-medicine ? [UTI]

How confident will you be in making a NEW DIAGNOSIS by the help of tele-medicine ? [Pyelonephritis]

How confident will you be in making a NEW DIAGNOSIS by the help of tele-medicine ? [Hyponatremia - mild/moderate]

How confident will you be in making a NEW DIAGNOSIS by the help of tele-medicine ? [Hyperkalemia -mild/moderate]

How confident will you be in making a NEW DIAGNOSIS by the help of tele-medicine ? [Enuresis]

How confident will you be in MANAGING the newly diagnosed case by the help of tele-medicine? [AKI not requiring dialysis ]

How confident will you be in MANAGING the newly diagnosed case by the help of tele-medicine? [AKI requiring dialysis]

How confident will you be in MANAGING the newly diagnosed case by the help of tele-medicine? [AKI ( KDIGO 1 or 2) hypovolemia]

How confident will you be in MANAGING the newly diagnosed case by the help of tele-medicine? [AKI ( KDIGO 1 or 2) Drug induced]

How confident will you be in MANAGING the newly diagnosed case by the help of tele-medicine? [AKI ( KDIGO 1 or 2) infection]

How confident will you be in MANAGING the newly diagnosed case by the help of tele-medicine? [AKI ( KDIGO 1 or 2) Cardio renal]

How confident will you be in MANAGING the newly diagnosed case by the help of tele-medicine? [AKI ( KDIGO 1 or 2) Hepatorenal]

How confident will you be in MANAGING the newly diagnosed case by the help of tele-medicine? [AKI ( KDIGO 1 or 2) Contrast induced]

How confident will you be in MANAGING the newly diagnosed case by the help of tele-medicine? [AKI ( KDIGO 1 or 2) obstruction]

How confident will you be in MANAGING the newly diagnosed case by the help of tele-medicine? [AKI requiring biopsy]

How confident will you be in MANAGING the newly diagnosed case by the help of tele-medicine? [Rapidly progressive glomerulonephritis]

How confident will you be in MANAGING the newly diagnosed case by the help of tele-medicine? [Nephrotic syndrome]

How confident will you be in MANAGING the newly diagnosed case by the help of tele-medicine? [Nephritic Syndrome]

How confident will you be in MANAGING the newly diagnosed case by the help of tele-medicine? [ADPKD spectrum]

How confident will you be in MANAGING the newly diagnosed case by the help of tele-medicine? [Alport syndrome]

How confident will you be in MANAGING the newly diagnosed case by the help of tele-medicine? [Myeloma]

How confident will you be in MANAGING the newly diagnosed case by the help of tele-medicine? [Nephrolithiasis]

How confident will you be in MANAGING the newly diagnosed case by the help of tele-medicine? [CKD stage G1 to G3a]

How confident will you be in MANAGING the newly diagnosed case by the help of tele-medicine? [CKD stage G3b to G5ND]

How confident will you be in MANAGING the newly diagnosed case by the help of tele-medicine? [CKD dialysis initiation]

How confident will you be in MANAGING the newly diagnosed case by the help of tele-medicine? [UTI]

How confident will you be in MANAGING the newly diagnosed case by the help of tele-medicine? [Pyelonephritis]

How confident will you be in MANAGING the newly diagnosed case by the help of tele-medicine? [Hyponatremia-mild/moderate]

How confident will you be in MANAGING the newly diagnosed case by the help of tele-medicine? [Hyperkalemia-mild/moderate]

How confident will you be in MANAGING the newly diagnosed case by the help of tele-medicine? [Enuresis]

How confidently you can COUNSEL through tele-medicine [AKI recovery prognosis]

How confidently you can COUNSEL through tele-medicine [CKD stage 1 to 5 non dialysis prognosis]

How confidently you can COUNSEL through tele-medicine [Dialysis initiation in CKD]

How confidently you can COUNSEL through tele-medicine [Kindey biopsy native]

How confidently you can COUNSEL through tele-medicine [Kidney biopsy graft]

How confidently you can COUNSEL through tele-medicine [Starting of steroids]

How confidently you can COUNSEL through tele-medicine [Starting rituximab ]

How confidently you can COUNSEL through tele-medicine [Starting endoxon]

How confidently you can COUNSEL through tele-medicine [Starting other immunosuppresion]

How confidently you can COUNSEL through tele-medicine [AVF ]

How confidently you can COUNSEL through tele-medicine [Vaccination ]

How confidently you can COUNSEL through tele-medicine [Reproduction & Contraception]

How confidently you can COUNSEL through tele-medicine [Palliative care]

How confident you feel that tele-medicine can be used in managing complications of patients on chronic dialysis [CKD- Anemia]

How confident you feel that tele-medicine can be used in managing complications of patients on chronic dialysis [CKD- MBD]

How confident you feel that tele-medicine can be used in managing complications of patients on chronic dialysis [CKD-Vaccination]

How confident you feel that tele-medicine can be used in managing complications of patients on chronic dialysis [CKD- cardiovascular disease]

How confident you feel that tele-medicine can be used in managing complications of patients on chronic dialysis [CKD- Pruritis]

How confident you feel that tele-medicine can be used in managing complications of patients on chronic dialysis [CKD- Dialysis inadequacy]

How confident you feel that tele-medicine can be used in managing complications of patients on chronic dialysis [CKD- Diabetes ]

How confident you feel that tele-medicine can be used in managing complications of patients on chronic dialysis [CKD- Hypertension]

How confident you feel that tele-medicine can be used in managing complications of patients on chronic dialysis [CKD- Volume overload]

How confident you feel that tele-medicine can be used in managing complications of patients on chronic dialysis [CKD-malnutrition]

How confident you feel that tele-medicine can be used in managing complications of patients on chronic dialysis [CKD- sexual and reproductive issues]

How confident you feel that tele-medicine can be used in managing complications of patients on chronic dialysis [CKD- Mental health]

How confident you feel that tele-medicine can be used in managing complications of patients on chronic dialysis [CKD-Vascular access]

How confident you feel that tele-medicine can be used in managing complications of patients on chronic dialysis [CKD- Hepatitis B/C positive]

How confident you feel that tele-medicine can be used in managing complications of patients on chronic dialysis [CKD-HIV]

How confident you feel that tele-medicine can be used in managing complications of patients on chronic dialysis [PD- catheter dysfunction]

How confident you feel that tele-medicine can be used in managing complications of patients on chronic dialysis [PD- Infection]

How confident you feel that tele-medicine can be used in managing complications of patients on chronic dialysis [PD-UF failure]

How confident you feel that tele-medicine can be used in follow-up of discharged patients [AKI- not needed dialysis]

How confident you feel that tele-medicine can be used in follow-up of discharged patients [AKI required dialysis]

How confident you feel that tele-medicine can be used in follow-up of discharged patients [Acute interstitial nephritis]

How confident you feel that tele-medicine can be used in follow-up of discharged patients [Lupus nephritis Induction]

How confident you feel that tele-medicine can be used in follow-up of discharged patients [Lupus nephritis maintenance]

How confident you feel that tele-medicine can be used in follow-up of discharged patients [Ig A nephropathy conservative]

How confident you feel that tele-medicine can be used in follow-up of discharged patients [Ig A nephropathy on immunosuppression]

How confident you feel that tele-medicine can be used in follow-up of discharged patients [Membranous nephropathy conservative]

How confident you feel that tele-medicine can be used in follow-up of discharged patients [Membranous nephropathy on immunosuppression]

How confident you feel that tele-medicine can be used in follow-up of discharged patients [Nephrotic syndrome]

How confident you feel that tele-medicine can be used in follow-up of discharged patients [AAV induction]

How confident you feel that tele-medicine can be used in follow-up of discharged patients [AAV maintenance]

How confident you feel that tele-medicine can be used in follow-up of discharged patients [CKD- Volume overload]

How confident you feel that tele-medicine can be used in follow-up of discharged patients [PD- catheter dysfunction]

How confident you feel that tele-medicine can be used in follow-up of discharged patients [PD- Infection]

How confident you feel that tele-medicine can be used in follow-up of discharged patients [PD-UF failure]

How confident you feel that tele-medicine can be used in follow-up of discharged patients [Living donor nephrectomy discharged routine follow-up]

How confident you feel that tele-medicine can be used in follow-up of kidney transplant patients [Tailoring immunosuppression < 1 year]

How confident you feel that tele-medicine can be used in follow-up of kidney transplant patients [Tailoring immunosuppression > 1 year]

How confident you feel that tele-medicine can be used in follow-up of kidney transplant patients [Augmenting immunosuppression post-infection]

How confident you feel that tele-medicine can be used in follow-up of kidney transplant patients [DSA surveillance]

How confident you feel that tele-medicine can be used in follow-up of kidney transplant patients [BKV surveillance ]

How confident you feel that tele-medicine can be used in follow-up of kidney transplant patients [Reproductive & sexual well being]

How confident you feel that tele-medicine can be used in follow-up of kidney transplant patients [Malignancy surveillance]

How confident you feel that tele-medicine can be used in follow-up of kidney transplant patients [Managing cystitis /lower UTI]

How confident you feel that tele-medicine can be used in follow-up of kidney transplant patients [Managing gastroenteritis ]

How confident you feel that tele-medicine can be used in follow-up of kidney transplant patients [Managing upper respiratory tract infections]

How confident you feel that tele-medicine can be used in follow-up of kidney transplant patients [Managing PTDM]

How confident you feel that tele-medicine can be used in follow-up of kidney transplant patients [Medicine adherence ]

Thank you for your kind participation. Please rate the survey.

**Supplementary Table 2:** Odds ratio for being confident in various subgroups for various naïve diagnoses and the management related to kidney health:

Kidney health conditions	Naïve Diagnosis					Naïve management				
	Paediatric exposure	Private sector	Academics exposure	Experience > 10 years	Naïve OPD patients per month > 50	Paediatric exposure	Private sector	Academics exposure	Experience > 10 years	Naïve OPD patients per month > 50
AKI KDIGO III, no KRT	0.84(0.42-1.7); 0.636	0.82(0.39-1.72);0.606	0.5(0.21-1.19);0.115	1.12(0.54-2.32);0.763	0.58(0.29-1.16);0.121	0.92(0.46-1.85);0.821	0.89(0.43-1.84);0.745	0.51(0.21-1.24);0.139	1.04(0.5-2.15);0.915	0.85(0.43-1.71);0.658
AKI KRT	1.03(0.51-2.08);0.938	0.99(0.48-2.07);0.982	0.75(0.31-1.8);0.515	1.48(0.72-3.07);0.288	0.6(0.29-1.21);0.151	0.66(0.31-1.37);0.262	0.97(0.45-2.09);0.928	0.67(0.25-1.78);0.42	1.13(0.53-2.41);0.744	1.22(0.59-2.54);0.593
AKI (KDIGO I or II) Hypovolemia	0.86(0.41-1.81);0.696	0.81(0.37-1.76);0.596	1.12(0.44-2.82);0.809	0.57(0.27-1.22);0.145	0.44(0.21-0.94);0.035	0.6(0.29-1.25);0.174	0.85(0.39-1.84);0.681	0.55(0.21-1.48);0.237	0.55(0.26-1.16);0.117	1.08(0.52-2.24);0.836
AKI (KDIGO I or II) Drug induced	0.92(0.45-1.87);0.811	0.64(0.3-1.36);0.249	0.63(0.26-1.54);0.312	0.67(0.31-1.42);0.296	0.73(0.36-1.49);0.385	0.76(0.37-1.56);0.456	1.03(0.49-2.17);0.933	0.67(0.27-1.64);0.379	0.74(0.36-1.55);0.429	1.19(0.58-2.43);0.632
AKI (KDIGO I or II) Infection	0.84(0.41-1.7);0.62	0.78(0.37-1.65);0.509	0.93(0.37-2.37);0.887	0.59(0.28-1.27);0.177	0.54(0.27-1.1);0.089	0.82(0.4-1.68);0.596	0.91(0.43-1.94);0.808	0.59(0.23-1.5);0.27	0.8(0.38-1.67);0.551	1.27(0.63-2.59);0.504
AKI (KDIGO I or II) Cardio-renal	1.58(0.78-3.22);0.207	0.91(0.43-1.9);0.797	0.88(0.35-2.18);0.779	0.65(0.31-1.35);0.251	0.69(0.34-1.42);0.316	0.97(0.47-1.98);0.93	0.98(0.46-2.09);0.966	0.95(0.38-2.37);0.905	0.55(0.27-1.15);0.115	1.01(0.5-2.07);0.968
AKI (KDIGO I or II) Hepatorenal	1.33(0.66-2.71);0.424	0.8(0.38-1.68);0.563	1.16(0.47-2.84);0.753	0.89(0.43-1.85);0.757	0.76(0.38-1.55);0.454	0.89(0.43-1.82);0.746	0.9(0.42-1.93);0.792	0.9(0.36-2.28);0.826	0.7(0.34-1.47);0.346	1.09(0.54-2.24);0.804
AKI (KDIGO I or II) Contrast induced	1.42(0.69-2.91);0.339	0.88(0.41-1.86);0.736	1.06(0.43-2.61);0.891	0.58(0.27-1.25);0.164	0.8(0.39-1.63);0.531	0.77(0.38-1.55);0.459	1.05(0.5-2.2);0.906	0.82(0.33-2.03);0.669	0.93(0.45-1.93);0.848	1.17(0.58-2.37);0.663

<b>AKI (KDIGO I or II) Obstruction</b>	1.66(0.8-3.46);0.172	0.62(0.29-1.32);0.216	0.87(0.35-2.16);0.764	0.48(0.22-1.03);0.06	0.95(0.46-1.96);0.886	0.55(0.27-1.14);0.109	1.17(0.55-2.5);0.686	0.44(0.17-1.15);0.094	1.46(0.69-3.08);0.32	1.56(0.75-3.21);0.232
<b>AKI requiring biopsy</b>	0.93(0.46-1.88);0.844	0.93(0.44-1.95);0.845	1.1(0.45-2.69);0.84	0.76(0.37-1.58);0.462	0.8(0.4-1.62);0.541	0.63(0.29-1.36);0.239	1.22(0.56-2.64);0.623	1.14(0.46-2.87);0.776	1.2(0.55-2.62);0.641	0.87(0.41-1.86);0.725
<b>Rapidly progressive glomerulonephritis (RPGN)</b>	0.57(0.28-1.17);0.127	0.58(0.27-1.24);0.162	0.9(0.37-2.23);0.828	0.76(0.36-1.61);0.48	1.11(0.55-2.27);0.766	0.69(0.32-1.48);0.338	1.22(0.55-2.68);0.627	0.64(0.23-1.76);0.384	1.46(0.66-3.24);0.356	0.96(0.45-2.07);0.927
<b>Nephrotic syndrome</b>	0.71(0.34-1.49);0.37	0.74(0.34-1.63);0.456	0.68(0.27-1.71);0.415	0.6(0.27-1.36);0.223	0.75(0.36-1.57);0.441	0.31(0.15-0.66);0.002	1.79(0.83-3.86);0.14	0.55(0.22-1.38);0.205	0.83(0.39-1.75);0.623	1.17(0.57-2.44);0.666
<b>Nephritic syndrome</b>	0.98(0.48-2.01);0.955	0.56(0.27-1.19);0.133	1.03(0.42-2.54);0.947	0.64(0.3-1.38);0.255	1.11(0.54-2.3);0.776	0.34(0.16-0.72);0.005	1.32(0.61-2.87);0.483	0.5(0.19-1.34);0.168	0.95(0.45-2.02);0.894	0.95(0.45-1.99);0.892
<b>ADPKD spectrum</b>	1.34(0.6-3);0.482	0.74(0.32-1.69);0.471	0.82(0.3-2.22);0.695	0.97(0.42-2.23);0.943	0.75(0.34-1.66);0.481	0.91(0.44-1.88);0.795	1.25(0.58-2.68);0.573	0.61(0.24-1.54);0.297	0.84(0.4-1.78);0.649	0.73(0.36-1.49);0.389
<b>Alport syndrome</b>	0.91(0.45-1.84);0.786	0.68(0.32-1.43);0.308	1.56(0.6-4.03);0.358	0.96(0.46-2.03);0.918	0.66(0.32-1.34);0.245	0.84(0.41-1.7);0.627	0.89(0.42-1.87);0.759	1.04(0.42-2.55);0.934	1.12(0.54-2.33);0.758	0.65(0.32-1.32);0.231
<b>Myeloma (myeloma kidney)</b>	0.84(0.41-1.73);0.646	0.83(0.39-1.77);0.624	0.92(0.36-2.34);0.862	0.98(0.46-2.08);0.954	0.58(0.28-1.18);0.133	0.75(0.36-1.56);0.447	1.15(0.54-2.46);0.712	0.75(0.28-2);0.569	0.95(0.45-2);0.896	0.78(0.38-1.6);0.492
<b>Nephrolithiasis (non-obstructive stones)</b>	0.75(0.34-1.64);0.466	0.55(0.25-1.24);0.148	0.63(0.23-1.68);0.355	0.75(0.32-1.73);0.496	1.55(0.69-3.46);0.289	0.8(0.39-1.65);0.544	0.96(0.45-2.07);0.921	0.82(0.32-2.1);0.681	0.96(0.45-2.03);0.918	1.23(0.6-2.53);0.567
<b>CKD KDIGO G1-G3a</b>	0.96(0.45-2.05);0.919	0.87(0.39-1.95);0.735	0.66(0.26-1.71);0.396	0.77(0.35-1.73);0.531	0.83(0.39-1.76);0.621	1.01(0.48-2.12);0.983	1.43(0.65-3.15);0.38	0.91(0.35-2.33);0.843	0.75(0.34-1.64);0.476	1.18(0.56-2.47);0.664
<b>CKD KDIGO G3b-G5ND</b>	0.78(0.37-1.66);0.521	0.65(0.3-1.43);0.287	0.67(0.26-1.74);0.412	0.88(0.4-1.94);0.755	0.98(0.46-2.09);0.96	0.85(0.42-1.74);0.662	0.6(0.28-1.27);0.181	0.77(0.3-1.97);0.588	0.79(0.38-1.67);0.54	0.88(0.43-1.79);0.723
<b>CKD dialysis initiation</b>	0.8(0.39-1.64);0.545	0.91(0.43-1.95);0.811	0.67(0.27-1.66);0.389	1.17(0.55-2.46);0.683	0.82(0.4-1.68);0.591	0.6(0.29-1.25);0.171	0.6(0.28-1.3);0.197	0.42(0.16-1.11);0.081	0.78(0.37-1.64);0.511	1.07(0.52-2.21);0.847
<b>Lower UTI (uncomplicated UTI)</b>	0.91(0.38-2.18);0.829	0.58(0.24-1.42);0.234	0.3(0.12-0.78);0.014	0.76(0.3-1.94);0.572	1.45(0.59-3.57);0.419	0.67(0.31-1.44);0.299	1.16(0.51-2.64);0.728	0.45(0.18-1.13);0.09	0.99(0.44-2.21);0.974	0.99(0.46-2.13);0.97
<b>Pyelonephritis</b>	1.04(0.5-2.14);0.917	0.79(0.37-1.69);0.546	0.77(0.31-1.92);0.581	1.02(0.48-2.16);0.967	1.09(0.53-2.25);0.817	0.95(0.47-1.94);0.894	0.87(0.41-1.84);0.718	0.65(0.26-1.63);0.361	1.26(0.61-2.63);0.534	1.49(0.73-3.02);0.272
<b>Hyponatremia (mild/moderate)</b>	0.75(0.37-1.53);0.428	0.6(0.28-1.27);0.179	0.63(0.26-1.54);0.314	0.57(0.26-1.24);0.155	1.12(0.54-2.32);0.753	0.73(0.36-1.49);0.382	0.87(0.41-1.87);0.722	0.57(0.22-1.51);0.258	1.26(0.6-2.65);0.542	0.71(0.35-1.44);0.338
<b>Hyperkalemia (mild/moderate)</b>	0.94(0.46-1.95);0.874	0.57(0.27-1.23);0.154	0.48(0.2-1.17);0.107	0.74(0.34-1.59);0.435	0.84(0.4-1.74);0.636	0.68(0.33-1.39);0.289	0.7(0.33-1.49);0.356	0.42(0.16-1.14);0.088	1.18(0.56-2.48);0.667	0.97(0.47-1.98);0.932
<b>Enuresis</b>	0.72(0.34-1.49);0.372	0.82(0.38-1.78);0.618	0.6(0.23-1.53);0.283	1.34(0.63-2.89);0.448	0.89(0.43-1.86);0.762	0.59(0.29-1.22);0.152	1.16(0.54-2.5);0.696	0.84(0.32-2.19);0.718	1.45(0.68-3.06);0.332	1.2(0.58-2.46);0.621

Abbreviations: AKI: acute kidney injury; CKD: chronic kidney disease; KRT: kidney replacement therapy, UTI: urinary tract infection; ADPKD: autosomal dominant polycystic kidney disease. Data is reported as odd ratio (95% confidence interval, lower limit to upper limit; p-value.

**Supplementary Table 3:** Odds ratio for being confident in various subgroups for various kidney health conditions

Kidney health conditions	Pediatric exposure	Private sector	Academics exposure	Experience > 10 years	Naïve OPD patients per month > 50
<b>Counselling scenarios</b>					
AKI recovery prognosis	1.34(0.65-2.76);0.427	0.89(0.41-1.9);0.76	0.47(0.2-1.13);0.091	0.96(0.45-2.05);0.921	0.54(0.26-1.09);0.086
CKD stage 1 to 5 non-dialysis prognosis	1.24(0.57-2.69);0.585	0.65(0.29-1.45);0.295	0.7(0.28-1.78);0.456	0.7(0.31-1.6);0.404	0.74(0.34-1.6);0.442
Dialysis initiation in CKD	1.17(0.57-2.37);0.672	0.6(0.29-1.26);0.176	0.56(0.23-1.35);0.196	1.17(0.56-2.44);0.674	0.87(0.43-1.78);0.711
Kidney biopsy (native)	1.04(0.51-2.11);0.922	0.55(0.26-1.17);0.123	0.57(0.23-1.41);0.227	1.39(0.66-2.91);0.384	0.77(0.38-1.57);0.468
Kidney biopsy (graft)	1.17(0.57-2.38);0.666	0.55(0.26-1.17);0.12	0.73(0.3-1.79);0.493	1.21(0.58-2.54);0.605	0.6(0.29-1.22);0.16
Starting of steroids	0.59(0.29-1.21);0.152	0.55(0.26-1.17);0.118	0.45(0.18-1.13);0.088	0.7(0.33-1.48);0.347	0.83(0.4-1.69);0.602
Starting rituximab	0.7(0.34-1.42);0.318	0.99(0.47-2.1);0.988	0.39(0.15-1.02);0.056	1.27(0.61-2.68);0.523	1.26(0.62-2.56);0.529
Starting cyclophosphamide	0.77(0.38-1.58);0.48	0.8(0.38-1.7);0.561	0.4(0.15-1.07);0.067	1.29(0.61-2.73);0.497	1.15(0.56-2.35);0.702
Starting other immunosuppression	0.83(0.41-1.69);0.612	0.72(0.34-1.55);0.405	0.38(0.14-1.01);0.053	1.05(0.5-2.2);0.896	0.89(0.44-1.82);0.752
AVF	1.04(0.51-2.1);0.915	1.17(0.55-2.48);0.682	0.95(0.39-2.3);0.909	1.36(0.65-2.82);0.413	1.22(0.61-2.48);0.573
Vaccination (patient counseling)	1.53(0.66-3.55);0.321	0.95(0.4-2.3);0.918	0.34(0.14-0.87);0.024	1.27(0.54-2.97);0.58	1.11(0.48-2.55);0.807
Reproduction & contraception counseling	1.63(0.75-3.57);0.22	0.72(0.32-1.62);0.429	0.39(0.15-1);0.05	0.88(0.39-1.97);0.751	1.24(0.57-2.71);0.588
Palliative care counseling	0.98(0.47-2.05);0.961	0.63(0.29-1.36);0.235	0.52(0.21-1.33);0.173	0.78(0.36-1.7);0.534	0.82(0.39-1.71);0.596
<b>Dialysis unit follow-up</b>					
CKD – Anemia	1.13(0.5-2.55);0.773	1.03(0.44-2.44);0.944	0.82(0.31-2.18);0.692	1.17(0.5-2.72);0.724	1.18(0.52-2.66);0.699
CKD – MBD	0.91(0.41-1.99);0.812	0.69(0.3-1.55);0.364	0.69(0.26-1.82);0.459	1.31(0.58-2.95);0.514	0.88(0.4-1.94);0.751
CKD – Vaccination	1.46(0.62-3.45);0.385	0.83(0.35-1.98);0.672	1.17(0.39-3.48);0.783	1.06(0.44-2.54);0.892	0.85(0.36-1.96);0.696
CKD – Cardiovascular disease	0.96(0.46-1.99);0.917	0.84(0.39-1.78);0.644	0.76(0.31-1.89);0.56	1.62(0.77-3.43);0.205	0.89(0.43-1.85);0.752
CKD – Pruritus	1.28(0.58-2.8);0.541	0.68(0.31-1.51);0.345	0.8(0.3-2.11);0.654	1.23(0.56-2.71);0.609	0.74(0.34-1.62);0.452
CKD – Dialysis inadequacy	1.87(0.91-3.85);0.088	0.59(0.28-1.25);0.17	0.84(0.34-2.08);0.706	0.91(0.43-1.91);0.794	0.95(0.46-1.96);0.899
CKD – Diabetes	0.78(0.36-1.7);0.539	0.69(0.31-1.54);0.359	0.55(0.21-1.44);0.225	0.97(0.43-2.22);0.947	1.2(0.55-2.65);0.646

CKD – Hypertension	0.96(0.46-2.03);0.924	0.52(0.24-1.14);0.104	0.47(0.19-1.18);0.107	0.69(0.31-1.55);0.369	0.93(0.44-1.97);0.851
CKD – Volume overload	0.83(0.41-1.68);0.604	0.62(0.3-1.3);0.207	0.93(0.38-2.28);0.874	1(0.48-2.09);0.999	1.28(0.63-2.6);0.494
CKD – Malnutrition	0.88(0.43-1.77);0.715	0.89(0.43-1.87);0.761	1.08(0.43-2.71);0.861	0.98(0.47-2.03);0.953	1.09(0.53-2.2);0.82
CKD – Sexual & reproductive issues	0.59(0.29-1.2);0.142	0.92(0.43-1.96);0.834	1.06(0.42-2.71);0.9	1.47(0.7-3.09);0.313	1.34(0.65-2.77);0.422
CKD – Mental health issues	0.64(0.31-1.29);0.21	0.83(0.39-1.77);0.639	1.04(0.42-2.63);0.926	1.25(0.59-2.63);0.563	0.72(0.35-1.47);0.368
CKD – Vascular access dysfunction	0.98(0.48-1.98);0.947	0.88(0.41-1.85);0.729	0.73(0.29-1.86);0.514	1.26(0.6-2.63);0.54	1.1(0.54-2.22);0.797
CKD – Hepatitis B/C seropositivity	0.87(0.42-1.81);0.71	0.87(0.4-1.9);0.731	0.58(0.22-1.51);0.265	1.9(0.88-4.11);0.101	0.84(0.4-1.76);0.653
CKD – HIV seropositivity	0.69(0.34-1.39);0.297	1.52(0.71-3.25);0.282	0.85(0.33-2.17);0.728	1.23(0.58-2.6);0.586	1.21(0.59-2.47);0.599
PD – Catheter dysfunction	0.97(0.46-2.04);0.937	0.75(0.35-1.64);0.478	0.87(0.33-2.28);0.776	1.38(0.63-2.99);0.419	0.57(0.27-1.2);0.139
PD – Infection	1.35(0.66-2.76);0.414	0.61(0.28-1.32);0.211	1.14(0.44-2.93);0.791	1.79(0.83-3.86);0.136	0.92(0.45-1.89);0.824
PD – Ultrafiltration failure	1.25(0.61-2.56);0.547	0.71(0.33-1.55);0.394	1.24(0.48-3.19);0.656	1.26(0.59-2.72);0.549	0.7(0.34-1.45);0.34
<b>General nephrology follow-up</b>					
AKI (post-discharge) – no KRT	0.6(0.27-1.33);0.209	0.82(0.36-1.89);0.643	0.77(0.29-2.07);0.605	0.88(0.37-2.08);0.767	1.75(0.76-4.01);0.186
AKI (post-discharge) – with KRT	0.65(0.32-1.34);0.243	0.69(0.32-1.48);0.344	0.46(0.18-1.14);0.092	1.03(0.48-2.22);0.938	1.48(0.7-3.1);0.302
AIN	0.51(0.23-1.13);0.099	0.82(0.36-1.87);0.636	0.64(0.24-1.7);0.37	0.75(0.32-1.76);0.504	1.91(0.84-4.36);0.125
Lupus nephritis – induction therapy	0.65(0.32-1.3);0.22	1(0.48-2.09);0.992	0.72(0.3-1.73);0.463	1.07(0.51-2.23);0.86	0.81(0.4-1.63);0.558
Lupus nephritis – maintenance therapy	0.91(0.44-1.92);0.813	0.9(0.42-1.95);0.786	0.78(0.31-1.96);0.591	0.8(0.36-1.75);0.573	1.39(0.65-2.95);0.393
IgA nephropathy – conservative therapy	0.95(0.42-2.15);0.907	0.55(0.23-1.28);0.165	0.53(0.2-1.44);0.215	0.53(0.21-1.32);0.175	1.99(0.85-4.69);0.114
IgA nephropathy – on immunosuppression	1.27(0.6-2.67);0.53	0.74(0.34-1.6);0.441	0.79(0.31-2);0.617	0.85(0.39-1.86);0.679	1.24(0.59-2.63);0.568
Membranous nephropathy – conservative	0.65(0.28-1.5);0.312	0.53(0.22-1.25);0.148	0.4(0.14-1.1);0.076	0.95(0.39-2.32);0.913	1.82(0.76-4.4);0.181
Membranous nephropathy – immunosupp.	1.3(0.61-2.77);0.502	0.81(0.37-1.78);0.598	0.42(0.16-1.06);0.066	1.02(0.46-2.26);0.952	1.21(0.56-2.61);0.626
Nephrotic syndrome (follow-up)	0.63(0.29-1.38);0.245	0.47(0.2-1.09);0.077	0.36(0.14-0.97);0.044	0.56(0.23-1.38);0.209	1.57(0.69-3.55);0.283
AAV – induction	0.7(0.34-1.42);0.319	0.61(0.29-1.3);0.201	0.52(0.21-1.32);0.171	1.04(0.49-2.19);0.918	1.17(0.57-2.38);0.672
AAV – maintenance	1.04(0.5-2.19);0.909	0.62(0.28-1.35);0.225	0.77(0.3-1.98);0.588	0.68(0.3-1.5);0.337	1.05(0.5-2.21);0.898
CKD- Volume overload	0.76(0.37-1.57);0.461	0.57(0.27-1.21);0.143	0.69(0.27-1.75);0.432	0.9(0.42-1.95);0.799	1.62(0.78-3.4);0.198
cPD- catheter dysfunction	0.68(0.34-1.38);0.287	1.15(0.55-2.41);0.708	0.71(0.28-1.78);0.459	1.05(0.5-2.2);0.897	1.59(0.78-3.23);0.198

<b>cPD- Infection</b>	0.66(0.33-1.33);0.247	1.1(0.52-2.32);0.793	0.56(0.22-1.42);0.224	1.17(0.56-2.45);0.668	1.16(0.57-2.35);0.678
<b>cPD-UF failure</b>	0.73(0.36-1.48);0.383	1.12(0.53-2.34);0.771	0.76(0.3-1.89);0.55	1.14(0.55-2.38);0.723	1.44(0.71-2.91);0.31
<b>Living donor nephrectomy routine follow-up</b>	1.39(0.6-3.25);0.441	0.84(0.34-2.06);0.707	0.62(0.22-1.72);0.355	0.6(0.24-1.52);0.28	1.02(0.44-2.37);0.96
<b>Kidney transplant unit follow-up</b>					
<b>Tailoring immunosuppression &lt; 1 year</b>	1.32(0.65-2.68);0.437	0.55(0.26-1.16);0.116	0.5(0.2-1.24);0.137	1.59(0.76-3.34);0.219	0.62(0.31-1.26);0.19
<b>Tailoring immunosuppression &gt; 1 year</b>	0.69(0.32-1.47);0.34	0.71(0.32-1.61);0.418	0.4(0.16-1.01);0.053	0.86(0.38-1.96);0.723	1.21(0.56-2.63);0.631
<b>Augmenting immunosuppression post-infection</b>	1.55(0.76-3.18);0.227	0.42(0.2-0.91);0.027	0.56(0.22-1.42);0.222	0.89(0.42-1.88);0.755	0.74(0.36-1.52);0.418
<b>DSA surveillance</b>	0.89(0.43-1.82);0.743	1.37(0.63-3.02);0.428	0.6(0.24-1.52);0.283	1.15(0.54-2.48);0.716	0.9(0.44-1.84);0.768
<b>BKV surveillance</b>	1.2(0.56-2.55);0.642	1.28(0.56-2.91);0.56	0.52(0.2-1.32);0.167	1.04(0.47-2.32);0.923	1.15(0.53-2.46);0.726
<b>Reproductive &amp; sexual well-being</b>	0.93(0.44-1.96);0.844	1.13(0.51-2.48);0.768	0.61(0.25-1.53);0.296	0.87(0.39-1.91);0.722	1.02(0.48-2.18);0.951
<b>Malignancy surveillance</b>	1.12(0.56-2.25);0.747	0.78(0.37-1.63);0.503	0.49(0.2-1.21);0.123	1.1(0.52-2.29);0.808	1.25(0.62-2.52);0.536
<b>Managing cystitis /lower UTI</b>	1.51(0.72-3.16);0.279	0.69(0.32-1.5);0.351	1.05(0.4-2.73);0.923	1.16(0.54-2.48);0.704	0.77(0.37-1.61);0.493
<b>Managing gastroenteritis</b>	1.3(0.63-2.7);0.479	0.62(0.29-1.32);0.214	0.52(0.21-1.32);0.171	1.14(0.53-2.43);0.743	1.34(0.64-2.81);0.434
<b>Managing upper respiratory tract infections</b>	1.48(0.68-3.2);0.32	0.68(0.31-1.51);0.344	0.84(0.3-2.3);0.73	1.22(0.55-2.7);0.617	1.25(0.58-2.71);0.574
<b>Managing PTDM</b>	1.28(0.6-2.75);0.519	0.79(0.36-1.77);0.571	0.49(0.19-1.28);0.146	1.3(0.59-2.88);0.513	0.9(0.42-1.92);0.783
<b>Medicine adherence</b>	1.14(0.53-2.44);0.732	0.96(0.43-2.17);0.929	0.52(0.2-1.37);0.183	1.38(0.62-3.06);0.426	1.57(0.72-3.43);0.254
Abbreviations: AKI: acute kidney injury; AIN: acute interstitial nephritis; KRT: kidney replacement therapy; CKD: chronic kidney disease; AVF: arteriovenous fistula; MBD: mineral bone disease; HIV: human immunodeficiency virus; AAV: ANCA associated vasculitis; cPD: Chronic peritoneal dialysis; UF: ultrafiltration rate; DSA: donor specific antibody; BKV: BK polyoma virus; UTI: urinary tract infection; PTDM: post-transplant diabetes mellitus					