

## Kidney Failure/End Stage Kidney Disease

### Patient No. 1 --Su P.X. (Male, 50) –Kidney Failure

Following our treatment for 3 months—creatinine level was significantly reduced and dialysis was delayed.

Date	24h Urine Protein (g)	Urine Protein (+/++/+++)	Urine Occult Blood	Blood Creatinine (mg/dL)	Blood Urea Nitrogen (mg/dL)
Before our treatment					
2002-03-06				2.79	45.71
2003-01-27				5.24	47.56
2003-04-25				9.17	64.70
Our treatment begun					
2003-04-25	1.929	++	+	9.17	64.70
2003-05-16				6.12	69.18
2003-06-10				5.77	61.34

The medical cases presented in this document are anecdotal reports provided for informational purposes only and should not be interpreted as medical advice, scientific proof of efficacy, or a guarantee of similar outcomes for other patients. Individual results may vary significantly depending on diagnosis, disease severity, concurrent treatments, and other factors.

### Patient No. 2 – Jin G. F. (Female, 65) – Uremia (End-Stage Renal Disease)

Following our treatment—creatinine level was reduced, nausea and other symptoms were alleviated, and the rapid kidney function deterioration was slowed.

Date	24h Urine Protein (g)	Urine Protein (+/++/+++)	Urine Occult Blood	Blood Creatinine (mg/dL)	Blood Urea Nitrogen (mg/dL)
2001-04				4.83	
2001-06-10				8.36	51.82
Our treatment begun					
2002-07-17				8.63	61.06
2002-08-21	0.32	+	+	7.02	51.26
2002-10-29	0.17	+-	+-	6.79	32.21
2003-01-17	0.23	+-	+		

The medical cases presented in this document are anecdotal reports provided for informational purposes only and should not be interpreted as medical advice, scientific proof of efficacy, or a guarantee of similar outcomes for other patients. Individual results may vary significantly depending on diagnosis, disease severity, concurrent treatments, and other factors.

### Patient No. 3 – Chen J.L. (Female, 56) – Uremia (End-Stage Renal Disease)

Following our treatment—creatinine level was reduced markedly, kidney function was improved, and dialysis was avoided during the treatment period.

Date	24h Urine Protein (g)	Urine Protein (+/++/+++)	Urine Occult Blood	Blood Creatinine (mg/dL)	Blood Urea Nitrogen (mg/dL)
2002-08-8				5.66	
2002-11-8				7.92	
2002-12-2				12.21	50.98
Our treatment begun					
2002-12-19	0.61	++	+	12.32	119.60
2003-01-11				10.49	70.03

The medical cases presented in this document are anecdotal reports provided for informational purposes only and should not be interpreted as medical advice, scientific proof of efficacy, or a guarantee of similar outcomes for other patients. Individual results may vary significantly depending on diagnosis, disease severity, concurrent treatments, and other factors.

## Chronic Kidney Disease

### Patient No. 4 – Wang D. C. (Male, 35) – Renal Insufficiency (Chronic Kidney Disease)

Following our treatment—creatinine and BUN levels were back to normal.

Date	24h Urine Protein (g)	Urine Protein (+/++/+++)	Urine Occult Blood	Blood Creatinine (mg/dL)	Blood Urea Nitrogen (mg/dL)
1997-08-6		++++			
Our treatment begun					
1997-08-9	5.23	+++	++		
1997-09-8	3.19	+++	++	1.88	35.49
1997-10-31	3.09	+++	++	1.71	30.70
1998-03-6	3.37	+++	++	1.59	24.79
1998-09-3		+++	-	1.35	18.35
1998-10-30	3.32	+++	+	1.48	19.94
1999-06-4	2.56	-	+	1.49	18.57
1999-12-24	0.3	-	+-	0.65	18.46
2000-03-25				1.30	19.89
2000-06-2				1.30	16.53
2000-12-13	0.09	-	-	0.84	18.49
2001-10-1	0.22	-	-	0.98	16.81

The medical cases presented in this document are anecdotal reports provided for informational purposes only and should not be interpreted as medical advice, scientific proof of efficacy, or a guarantee of similar outcomes for other patients. Individual results may vary significantly depending on diagnosis, disease severity, concurrent treatments, and other factors.

**Patient No. 5 – Zhang J. Q. (Male, 41) – Renal Insufficiency (Chronic Kidney Disease)**

Following our treatment— creatinine and BUN levels were back to normal.

Date	24h Urine Protein (g)	Urine Protein (+/++/+++)	Urine Occult Blood	Blood Creatinine (mg/dL)	Blood Urea Nitrogen (mg/dL)
1997-03-18		+++	+++		
1997-04-10	14.3				
1997-05-5		+++	+-		
1997-06-04	2.1	+		3.39	33.30
Our treatment begun					
1997-07-4	1.38	+			
1997-08-4	1.2	+	+-		
1997-09-2	1.15	+	+		
1998-02-13	1.04	+		1.22	18.12
1998-03-2	0.85	+	+		
1998-09-2	1.25	+	+	1.65	21.96
1999-01-7	0.9	+-		1.65	15.83
1999-05-25	0.9	+-	+	1.45	16.81
2000-03-3	0.87			1.60	28.01
2000-10-22				0.86	15.13
2001-12-15				0.98	19.33

The medical cases presented in this document are anecdotal reports provided for informational purposes only and should not be interpreted as medical advice, scientific proof of efficacy, or a guarantee of similar outcomes for other patients. Individual results may vary significantly depending on diagnosis, disease severity, concurrent treatments, and other factors.

**Patient No. 6 – Wang J. X. (Female, 48) – Renal Insufficiency (Chronic Kidney Disease)**

Following our treatment— creatinine and BUN levels were back to normal.

Date	24h Urine Protein (g)	Urine Protein (+/++/+++)	Urine Occult Blood	Blood Creatinine (mg/dL)	Blood Urea Nitrogen (mg/dL)
1998-08-25	0.85	+	+		
Our treatment begun					
1998-09-23	0.68	+	+		
1998-10-21	0.5	+	+		
1998-12-30	0.2			1.96	16.22
1999-01-26	0.16	-			
1998-04-6	0.28			1.58	9.80
1999-06-14	0.41			1.53	11.29
1999-10-29	0.083			1.12	13.16
2000-03-16	0.063			0.93	9.80
2000-07-27	0.069			0.98	9.80

The medical cases presented in this document are anecdotal reports provided for informational purposes only and should not be interpreted as medical advice, scientific proof of efficacy, or a guarantee of similar outcomes for other patients. Individual results may vary significantly depending on diagnosis, disease severity, concurrent treatments, and other factors.

### Patient No. 7 –Han J. (Female, 9) – Chronic Kidney Disease

Following our treatment— kidney function testing results were back to normal.

Date	24h Urine Protein (g)	Urine Protein (+/++/+++)	Urine Occult Blood
1997-01-3		++	+++
1997-04-11		++	+++
1997-05-14		++	++
1997-05-19			
1997-05-21	1.914	++	++
1997-06-19	0.952	++	+
1997-07-19	0.768	+	-
1997-08-18	0.54	+	-
1997-09-15	0.148	-	-
1998-01-23	0.074	-	-
1999-03-23	0.115		
Our treatment concluded			
1998-08-31	0.073		
1999-03-3	0.08		
2000-02-21	0.107		
2002-11-25	0.054		

The medical cases presented in this document are anecdotal reports provided for informational purposes only and should not be interpreted as medical advice, scientific proof of efficacy, or a guarantee of similar outcomes for other patients. Individual results may vary significantly depending on diagnosis, disease severity, concurrent treatments, and other factors.

### Patient No. 8 – Li S. L. (Female, 62) – Renal Insufficiency (Chronic Kidney Disease)

Following our treatment— creatinine and BUN levels were back to normal.

Date	24h Urine Protein (g)	Urine Protein (+/++/+++)	Urine Occult Blood	Blood Creatinine (mg/dL)	Blood Urea Nitrogen (mg/dL)
Our treatment begun					
1994-10-14	0.65	+			
1995-01-25				3.00	23.81
1995-03-31	0.36	+-	+-		
1995-08-30				Normal	
1995-10-31	Trace	+			
1996-08-30		-	-		

The medical cases presented in this document are anecdotal reports provided for informational purposes only and should not be interpreted as medical advice, scientific proof of efficacy, or a guarantee of similar outcomes for other patients. Individual results may vary significantly depending on diagnosis, disease severity, concurrent treatments, and other factors.

**Patient No. 9 – Yan X.M. (Female, 64) – Renal Insufficiency (Chronic Kidney Disease)**

Following our treatment—kidney function recovered close to normal, and the patient was able to maintain a normal lifestyle

Date	24h Urine Protein (g)	Urine Protein (+/++/+++)	Urine Occult Blood	Blood Creatinine (mg/dL)	Blood Urea Nitrogen (mg/dL)
1997-04-24				1.80	49.86
1997-06-4				2.12	43.98
1997-06-27	1.27	+	-	2.54	31.76
Our treatment begun					
1997-10-24	1.12	+-	+	2.64	37.39
1998-02-9	0.87	+-	+	2.20	32.58
1998-04-17	0.43		+	2.06	41.01
1998-09-11	0.71	+	-	2.17	31.79
1999-1-25	0.5	-	+	2.21	30.36
1999-04-13	0.5	-	+	2.17	37.90
1999-09-20	0.14	-	+-	1.90	37.81
2001-04-17				1.74	33.61
2002-07-10				1.70	37.81
2003-06-20				1.84	31.93
2004-02-10				1.73	35.29

The medical cases presented in this document are anecdotal reports provided for informational purposes only and should not be interpreted as medical advice, scientific proof of efficacy, or a guarantee of similar outcomes for other patients. Individual results may vary significantly depending on diagnosis, disease severity, concurrent treatments, and other factors.

### Patient No. 10 – Chu L. (Male, 12) – Chronic Kidney Disease

Following our treatment—protein in urine was reduced to normal level

Date	24h Urine Protein (g)	Urine Protein (+/++/+++)	Urine Occult Blood	Blood Creatinine (mg/dL)	Blood Urea Nitrogen (mg/dL)
2002-02-27		+++	+++	1.61	22.21
2002-03-2	2.5	++	++		
Our treatment begun					
2002-04-29	1.5	++	+++		
2002-05-31	0.62	+-	+++		
2002-07-26	0.20		++		
2002-10-14	0.05	-	++		
2002-11-11	0.10		+++		

The medical cases presented in this document are anecdotal reports provided for informational purposes only and should not be interpreted as medical advice, scientific proof of efficacy, or a guarantee of similar outcomes for other patients. Individual results may vary significantly depending on diagnosis, disease severity, concurrent treatments, and other factors.

**Patient No. 11 – Miao B.G. (Male, 47) – Renal Insufficiency (Chronic Kidney Disease)**

Following our treatment—kidney function was improved to close to normal; the patient was able to maintain a normal life style

Date	24h Urine Protein (g)	Urine Protein (+/++/+++)	Urine Occult Blood	Blood Creatinine (mg/dL)	Blood Urea Nitrogen (mg/dL)
1999-12-28		++		2.31	25.21
2000-08-21				2.93	26.05
Our treatment begun					
2001-06-10				1.92	19.89
2002-06				1.37	19.05

The medical cases presented in this document are anecdotal reports provided for informational purposes only and should not be interpreted as medical advice, scientific proof of efficacy, or a guarantee of similar outcomes for other patients. Individual results may vary significantly depending on diagnosis, disease severity, concurrent treatments, and other factors.

## Nephrotic Syndrome

### Patient No. 12 – Tong X.L. (Male, 10) – Nephrotic Syndrome

Following our treatment— urine protein was reduced from 4.52g to normal.

Date	24h Urine Protein (g)	Urine Protein (+/++/+++)	Urine Occult Blood
1994-06-1	4.52	+++	++
Our treatment begun			
1994-07-20	3.9	+++	++
1994-08-11	2.2	+++	+
1995-03-13	3.93	+++	+
1995-04-17	1.34	++	+
1995-06-5	0.78	+	+
1995-07-14	0.82	++	+
1995-09-07	0.12	-	-
1995-10-8	0.36	-	
1995-12-10	0.018	-	-

The medical cases presented in this document are anecdotal reports provided for informational purposes only and should not be interpreted as medical advice, scientific proof of efficacy, or a guarantee of similar outcomes for other patients. Individual results may vary significantly depending on diagnosis, disease severity, concurrent treatments, and other factors.

### Patient No. 13 – Li T.T. (Female, 10) – Nephrotic Syndrome

Following our treatment— urine protein was reduced from 0.51g to near normal, fatigue was significantly alleviated.

Date	24h Urine Protein (g)	Urine Protein (+/++/+++)	Urine Occult Blood
2001-08-30		++	
2002-04-11		++	
2002-05-3	0.51		
Our treatment begun			
2002-05-28	0.33		+-
2002-07-2	0.1		+
2002-08-7	0.25	-	
2002-10-17	0.09		+-
2002-11-22	0.06		+-
2002-12-21	0.08		+

The medical cases presented in this document are anecdotal reports provided for informational purposes only and should not be interpreted as medical advice, scientific proof of efficacy, or a guarantee of similar outcomes for other patients. Individual results may vary significantly depending on diagnosis, disease severity, concurrent treatments, and other factors.

### Patient No. 14 – Wang H. (Female, 51) – Nephrotic Syndrome

Following our treatment— urine protein was reduced from 5.55g to near normal; fatigue was significantly alleviated.

Date	24h Urine Protein (g)	Urine Protein (+/++/+++)	Urine Occult Blood
Our treatment begun			
2005-06-3	0.2	-	-
2005-10-13	5.55	+++	
2005-11-25	3.57	++	
2006-01-12	0.52	-	
2006-04-12	0.2		
2006-06-7	0.17		

The medical cases presented in this document are anecdotal reports provided for informational purposes only and should not be interpreted as medical advice, scientific proof of efficacy, or a guarantee of similar outcomes for other patients. Individual results may vary significantly depending on diagnosis, disease severity, concurrent treatments, and other factors.

### Patient No. 15 – Liu J.Y. (Male, 12) – Nephrotic Syndrome

Following our treatment— urine protein was reduced from 11.07g to normal, fatigue was significantly alleviated.

Date	24h Urine Protein (g)	Urine Protein (+/++/+++)	Urine Occult Blood
Our treatment begun			
2002-03-2	0.36	+-	+-
2002-04-1	11.07	+++	+
2002-04-25	2.34	++	+-
2002-05-31	0.62	++	
2002-06-29	0.39		
2002-08-2	0.78		+-
2002-09-6	0.24		
2002-11-10	0.32		

The medical cases presented in this document are anecdotal reports provided for informational purposes only and should not be interpreted as medical advice, scientific proof of efficacy, or a guarantee of similar outcomes for other patients. Individual results may vary significantly depending on diagnosis, disease severity, concurrent treatments, and other factors.