



Urinalysis Control Chart Siemens Multistix[®] Control Name: _____

For Technical Service in the U.S., call: (800) 854-6737
To Order in the U.S., call: (800) 2-BIO-RAD
For Technical Service and to place orders outside of the U.S., contact your local Bio-Rad subsidiary.

QC Reviewed By: _____ Date: _____

Month _____ Year _____ Level 1 Level 2 Control Lot No. _____ Control Exp. Date _____ Reagent Strip Lot No. _____ Reagent Strip Exp. Date _____ Method: Visual Analyzer _____

Day >	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31		
Dipstick Tests																																	
Leukocytes																																	
Nitrite																																	
Urobilinogen																																	
Protein																																	
pH																																	
Blood																																	
Specific Gravity																																	
Ketone																																	
Bilirubin																																	
Glucose																																	

Day >	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	
Additional Tests																																
hCG: Method Lot #																																
Acetest [®] (Ketone): Lot #																																
Clinitest [®] (Glucose): Lot #																																
Ictotest [®] (Bilirubin): Lot #																																
Protein [®] (Sulfosalicylic): Lot #																																
Specific Gravity Saline 0.85																																
Specific Gravity-H ₂ O																																
Albumin																																
Creatinine																																
A/C																																

Day >	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	
Microscopic																																
RBC/hpf																																
WBC/hpf																																
Crystals/hpf																																
Other																																

Test Performed By: _____