

Executive Summary



Critical High Risk Patients Past History							
#	patient_nbr	total_visits	total_readmissions	patient_risk_tier	max_medications	max_diagnoses	
1	88785891	40	23	Critical	24	9	<div><div><</div><div>1</div><div>2</div><div>3</div><div>4</div><div>></div></div>
2	43140906	28	22	Critical	19	5	
3	23643405	22	12	Critical	32	9	
4	23398488	20	12	Critical	29	9	
5	3401055	18	12	Critical	26	9	
6	84428613	22	12	Critical	36	9	
7	88227540	23	12	Critical	30	9	
8	92709351	21	12	Critical	34	9	



Risk score based future prediction								
patient_nbr	risk_percentage	risk_category	age_group	num_medications	number_diagnoses	medical_specialty	recommended_action	
2486844	98.83	VERY HIGH RISK	Young Adult	24	4	InternalMedicine	URGENT: Schedule follow-up within 48 hours	<div><div><</div><div>1</div><div>2</div><div>3</div><div>4</div><div>></div></div>
23398488	91.43	VERY HIGH RISK	Adult	18	9	Nephrology	URGENT: Schedule follow-up within 48 hours	
88479036	91.17	VERY HIGH RISK	Senior	18	9	Family/GeneralPractice	URGENT: Schedule follow-up within 48 hours	
88706223	88.76	VERY HIGH RISK	Senior	7	9	Hematology	URGENT: Schedule follow-up within 48 hours	
84458673	87.50	VERY HIGH RISK	Senior	22	9	?	URGENT: Schedule follow-up within 48 hours	
42460272	87.14	VERY HIGH RISK	Senior	17	11	Nephrology	URGENT: Schedule follow-up within 48 hours	
93075408	86.84	VERY HIGH RISK	Senior	5	9	?	URGENT: Schedule follow-up within 48 hours	
88789707	86.63	VERY HIGH RISK	Adult	17	9	Emergency/Trauma	URGENT: Schedule follow-up within 48 hours	

