Scotland Memorial Hospital Clinical Privilege Delineation Form Specialty: <u>AMBULATORY CARE</u>

PHYSICIAN:			
Criteria for Granting Privileges To be eligible for initial/continuing privileges to prov. Health Care System, to include Rural Clinics, Scot Tracking, an applicant must have successfully comresident program or been active in a hospital-relate	otland Urgent Car opleted an approved	e Center, and En family practice or	nergency Center Fast
Automatic Privileges By virtue of being granted any level of clinical privile privileges: ❖ Performing physical examinations and ordering considered part of the practice of family or integration diagnostic imaging, and electrocardiograph study and electrocardiograph study. ❖ Prescribing and administering medications norm medicine. ❖ Requesting consultations and technical proceducare providers. ❖ At the time of a clinical emergency, the provision prevent loss of life or serious injury to a patient	and interpreting of ernal medicine, includies. nally considered partures to be performed on of whatever care	diagnostic studies ding, but not limite t of the practice of dipy other physicial	that are normally d to, laboratory, family or internal ns and qualified health
AMBULATORY CARE PRIVILEGES	Requested	Approved	Not Approved/ Approved with Restrictions
Treatment of non-surgical medical conditions in an ambulatory setting Care of general pediatric patients and newborns Care of adolescent patients Suturing of uncomplicated lacerations I&D of abscess Simple skin biopsy or excision Removal of non-penetrating corneal foreign bodies Uncomplicated minor closed fracture (not involving traction or major manipulations); and uncomplicated dislocations I hereby request the clinical privileges indicated about the second	ove.		
Department Chairman's Report: Any request in clarified below:	ndicated as "Not App	proved/Approved w	ith Restrictions" must be

I have reviewed this application and report on the applicant's qualifications for clinical privileges as noted above.

Date

Department Chair