

Standard Authorization of Use & Disclosure of Protected Health Information

Robert C. Schulte, DPM		
Chad M. Knutsen, DPM	Patient's Name	Date
Michael J. Burns, DPM#		
	The above named patient has authorized us to	release the following information
Board Certified: merican Board of Podiatric Surgery Am. Board of Podiatric Orthopedics	Release X-rays Release Pertinent Records	
Members: American Podiatric Medical Assn. Colorado Podiatric Medical Assn.		
Fellows: n. College of Foot & Ankle Surgeons n. Academy of Podiatric Sports Med.	Release Laboratory Results	
	Other (please explain)	·
		
Soothing, effective treatments for:	If originals, they are to be returned within 30 days	s of the above date
Flat feet, high arches, heel pain, bunions & hammertoes	To the following Persons to Whom Information May Be Disclosed:	
Ankle sprains, fractures & chronic pain		
Nail problems	Name of person(s) or organization	
Infant deformities		
Sports injuries & prevention Corns & calluses		
Diabetic foot care	Name of person(s) or organization	
Nerve problems		
Skin problems	Address, City & State	,
Warts	11da oss, ony a state	
Care that fits	Expiration Date of Authorization	
your schedule:	This authorization is effective through unless revoked or	
Early morning, lunchtime & evening hours	terminated by the patient or the patient's personal	representative.
Same-day appointments	Potential for Re-disclosure	
Major insurances & credit cards accepted	Information that is disclosed under this authorization may be disclosed again by the	
——————————————————————————————————————	person or organization to which it is sent. The privacy of this information may not be	
•	protected under the federal privacy regulations.	
Ç4	Name of Patient	
2001 South Shields, Bldg. F Spring Creek Medical Park		
Fort Collins, CO 80526 970-493-4660 Fax 970-493-6710	Signature of Patient	Date
3850 N. Grant Ave., Suite 130 Loveland Medical Plaza	Signature of Patient Representative	Date
Loveland, CO 80538 970-667-0769	Relationship of Patient Representative to Patient	