8668 Wes	EP SERVICES, INC. at Glasgow Place on, CO 80128	Phone: (719) 486-7183 St. Vincent Hosp. in Leadville FAX:(719) 486-7167 www.mobilesleepservices.com
David W. Everett, BS, RPSGT, RRT-SDS-ACCS, RPFTThomas A. Minor, MDRegistered Sleep Technologist / Respiratory TherapistBoard Certified Pulmonary Disease / Critical Care / Sleep Disorders		
To request a formal polysomnogram (sleep study), please fax your request to the above fax number.		
FOR PATIENT SAFETY REASONS, PLEASE INCLUDE RECENT HISTORY & PHYSICAL AND CURRENT MEDICATION LIST		
NAME OF PATIENT:		DATE STUDY ORDERED: /
HEIGHT:inches WEIGHT:	lbs. SEX:Malel	Female DATE OF BIRTH: //////
PHONE: Home: ()	Cell: ()	Work: ()
SLEEP STUDY LOCATION (HOSPITAL NAME): St. Vincent Hospital, 822 W. 4th St Leadville, CO 80461 LeadvilleHospital.org		
REASON(S) FOR SLEEP STUDY (Please list all that apply to patient)		
PERTINEN	T EXAM (Please check all that	at apply to patient)
Enlarged Tonsils	Redundant Soft Palate	Large UvulaMacroglossia
Nasal Turbinate Edema/Erythema	Nasal Blockage	RetrognathiaSeptal Deviation
Nasal Mucosal Edema	Pulmonary Hypertension	Other:
1	YOUR PATIENT HAVE ANY SPE	ECIAL NEEDS?
	Oxygen atLPM	Interpreter (Language)
Other (Please Describe):		
DOES YOUR PATIENT HAVE ANY HEART CONDITIONS?		
NoYes (Please Describe):		
TYPE OF SLEEP STUDY REQUESTED		
BASELINE STUDY – This is a full sleep study monitoring the following parameters: sleep EEG, respiratory airflow and effort, oximetry, heart rate, chin and leg EMG, body position and snoring. PAP titration will <u>NOT</u> be performed during this study. (CPT Code 95810)		
SPLIT-NIGHT STUDY (BASELINE WITH PAP TITRATION) – This is a full sleep study monitoring the parameters listed in the "BASELINE STUDY" definition above but consisting of 2 to 3 hours of baseline data collection followed by supplemental oxygen and/or PAP titration. Supplemental oxygen and/or PAP modes and pressures will be adjusted, if indicated, by sleep disordered breathing including apneas, hypopneas, hypoventilation, and/or low oxygen saturation levels. (CPT Code 95811)		
PAP TITRATION STUDY – This is a full sleep study consisting of the parameters listed in the "BASELINE STUDY" definition above but the study will be performed with the patient on PAP therapy the entire night while on room air and/or supplemental oxygen entrained, if indicated. Supplemental oxygen and/or PAP modes and pressures will be adjusted, if indicated, by sleep disordered breathing including apneas, hypopneas, hypoventilation, and/or low oxygen saturation levels. (CPT Code 95811) BASELINE IS TO BE PERFORMED WITH THE PATIENT ON:		
Room air (Supplemental oxygen if indicated) Room air only Supplemental oxygen atLPM *** **** If baseline data is collected with the patient on supplemental oxygen instead of room air, breathing events may not cause oxygen saturations to 4% or greater as required by Medicare/Medicaid (plus a few additional insurance plans) to qualify the patient for nasal PAP titration/therapy regardless of sleep apnea/hypopnea severity. For this reason, a room air baseline is recommended unless there are safety issues or other issues requiring the patient to be on supplemental oxygen. ADDITIONAL ORDERS:		
If a patient is already on PAP therapy and needs a prequalifying baseline or split-night study, the patient may sleep poorly on the night of the study unless they discontinue PAP therapy for 1 to 2 nights prior to the study. It might be helpful to the patient if a hypnotic is prescribed for the evening of the study only to help ensure quality baseline sleep. If a hypnotic is prescribed, the patient should be advised not to drive for at least 7 hours from the time the medication is taken.		
Is it safe for the patient to discontin	nue PAP therapy for 1 to 2 nights	s before the sleep study?YesNo
REQUESTER'S NAME (Please print or type)	:	M.DD.OPA-CFNP
REQUESTER'S SIGNATURE		
ADDRESS:	CITY:	STATE: ZIP: