D



First Name:	Gender:
Surname:	
	AFFIX PATIENT LABEL HERE
Date of Birth:_	NHI#:
Ward/Clinic:	Consultant:

Paediatric Domiciliary oxygen request

WDHB Oxygen Service - Ph: (09) 441 8918 (ext) 3918 (int)

Primary Contact- Address:		Caregiver- name:		
		Phone:		
Alternative contact- Address:		GP name, address, phone (please complete)		
Phone:				
Primary diagnosis in relation to	o hypoxia:			
Brief medical history:				
Other problems respiratory or	non respiratory:			
Is the patient using CPAP:		or Bi	PAP:	
the patient using oxygen				
the patient asing exygen	via tracricostority			
Weight (kg):	Macal propa cize:			
				0/
Oxygen saturation on room				%
Oxygen saturation on room Seen as:	air:%	Oxygen sat (on usual	flow rate):	
Oxygen saturation on room Seen as: Inpatient Hospital:	air:%Ward / Clinic	Oxygen sat (on usual	flow rate):	
Oxygen saturation on room Seen as: Inpatient Hospital:	air:%Ward / Clinic	Oxygen sat (on usual	flow rate):	
Oxygen saturation on room Seen as: Inpatient	air: % Ward / Clinic Ward / Clinic _	Oxygen sat (on usual	flow rate):	
Oxygen saturation on room Seen as: Inpatient	air: % Ward / Clinic Ward / Clinic _	Oxygen sat (on usual	flow rate):	e disch.:
Oxygen saturation on room Seen as: npatient	air: Ward / Clinic Ward / Clinic Ward / Clinic _	Oxygen sat (on usual	flow rate):	e disch.:
Oxygen saturation on room Seen as: Inpatient Hospital: Outpatient Hospital: Health Professionals involve Role:	air: Ward / Clinic Ward / Clinic Ward / Clinic _	Oxygen sat (on usual	flow rate):	e disch.:
Oxygen saturation on room Seen as: Inpatient Hospital: Outpatient Hospital: Health Professionals involve Role: Referring doctor Primary	air: Ward / Clinic Ward / Clinic Ward / Clinic _	Oxygen sat (on usual	flow rate):	e disch.:
Oxygen saturation on room Seen as: Inpatient Hospital: Outpatient Hospital: Health Professionals involve Role: Referring doctor Primary Paediatrician	air: Ward / Clinic Ward / Clinic Ward / Clinic _	Oxygen sat (on usual	flow rate):	e disch.:
Oxygen saturation on room Seen as: Inpatient Hospital: Outpatient Hospital: Health Professionals involve Role: Referring doctor Primary Paediatrician Other paediatrician Homecare Nurse	air:Ward / ClinicWard / Cliniced Printed name	Oxygen sat (on usual Date adm.:_ Plan	flow rate):Exp. Dat	Phone/ Locator
Oxygen saturation on room Seen as: Inpatient Hospital: Outpatient Hospital: Health Professionals involve Role: Referring doctor Primary Paediatrician Other paediatrician Homecare Nurse Discharge Communication	ward / Clinic Ward / Clinic Ward / Clinic ed Printed name ity Oxygen Prescri	Oxygen sat (on usual Date adm.: Plan Plan	flow rate): Exp. Dat	Phone/ Locator mplete)
Oxygen saturation on room Seen as: Inpatient Hospital: Outpatient Hospital: Health Professionals involve Role: Referring doctor Primary Paediatrician Other paediatrician Homecare Nurse Discharge Communication	air:	Oxygen sat (on usual Date adm.: Plan Plan NHI	flow rate): Exp. Dat	Phone/ Locator
Referring doctor Primary Paediatrician Other paediatrician	air:	Oxygen sat (on usual Date adm.: Plan Plan NHI Usage	flow rate): Exp. Date fficer only to co	Phone/ Locator mplete)