

1. HealthNet Policy Number 1. HealthNet Policy Number 2. Patient Name 3. Patient Date of Birth & Sex 17-09-90(dd/mm/yy) 3. Patient Date of Birth & Sex 17-09-90(dd/mm/yy) 4. Mare Female Mobile No.0561516055 Mobile No.056161605 Mobile No.056161				
3. Patient Date of Birth & Sex 17-09-90(dd/mm/yy)	1.He	ealthNet Policy Number		Authorization
Mobile No.0561516055 5.Nature of illness or Injury 6.Are You the patient's primary physician 7.Presenting Complaints: pc : sorethroat , bodypain , fever 1 day chest pain 1 month smoker bp is elevated o?e hperemia of pahrynx chest congested 8.Duration of Symptoms: 9.Onset of Condition: 10.Relevent Past Medical/Surfgical History Diagonosis/Acute pharyngitis, unspecified, Cough, Fever, unspecified 12.Etiology: 13.In case of Injury:mode of Injury/place of Injury 14.Plan / Details of Management a.Proceduret.pid Panel,Blood Count Complete Auto&Auto Difmtl Wbc Count,C- Reactive Protein,CEFTRIXONE-TABUK M/PARAFUSIV IV. 10MG/ML-(PARACETAMOL: 10 MG/ML) SOULTION FOR INFUSION,Administered intravenously,Office consultation for a new or established patient, which requires these 3 key components: A problem focused history; A problem focused examination; and Straightforward medical decision making. Counseling and/or coordination of care with other providers or agencies are provided consistent with the nature of the problem(s) and the patients and/or familys needs. Usually, the presenting problem(s) are self limited or minor. Physicians typically spend 15 minutes face-to-face with the patients and/or family, nebulization with ventoline solution, PULIMICORT-(BUDESONIDE: 0.5 MG/ML) SUSPENSION FOR NEBULIZATION,(DEXAMETHASONE: 4 MG/ML) SOLUTION FOR INJECTION,Intramuscular injection b.Laborativy Test:	2.Pa	tient Name	Ashar Anwar uddir	
Mobile No.0561516055 5.Nature of illness or Injury 6.Are You the patient's primary physician 7.Presenting Complaints: pc : sorethroat , bodypain , fever 1 day chest pain 1 month smoker bp is elevated o?e hperemia of pahrynx chest congested 8.Duration of Symptoms: 9.Onset of Condition: 10. Relevent Past Medical/Surfgical History DiagonosisiAcute pharyngitis, unspecified, Cough, Fever, unspecified 12.Etiology: 13. In case of Injury:mode of Injury/place of Injury 14. Plan / Details of Management a. ProcedureLipid Panel, Blood Count Complete Auto&Auto Difrntl Wbc Count, C-Reactive Protein, CEFTRANONE-TABUK IV, PARAFUSIV IV. 10MG/ML-PARACETAMOL: 10 MG/MLJ SOLUTION FOR INFUSION, Administered intravenously, Office consultation for a new or established patient, which requires these 3 key components: A problem Coused inistory; A problem focused examination; and Straightforward medical decision making. Counseling and/or coordination of care with other providers or agencies are provided consistent with the nature of the problem(s) and the patients and/or familys needs. Usually, the presenting problem(s) are self limited or minor. Physicians typically spend 15 minutes face-to-face with the patients and/or family-nebulization with ventoline solution, PULMICORT-(BUDESONIDE: 0.5 MG/ML) SUSPENSION FOR NEBULIZATION, (DEXAMETHASONE: 4 MG/ML) SOLUTION FOR INJECTION, Intramuscular injection b. Laborativy Test:	3.Pa	tient Date of Birth & Sex	17-09-90(dd/mm	1/\/\/1
chest pain 1 month smoker bp is elevated o'?e hperemia of pahrynx chest congested 8. Duration of Symptoms: 9. Onset of Condition: 10. Relevent Past Medical/Surfgical History DiagonosisiAcute pharyngitis, unspecified, Cough, Fever, unspecified 12. Etiology: 13. In case of Injury:mode of Injury/place of Injury 14. Plan / Details of Management a. ProcedureLipid Panel, Blood Count Complete Auto&Auto Difrntl Wbc Count, C- Reactive Protein, CEFTRIAXONE-TABUK IV, PARAFUSIV IV. 10MG/ML-[PARACETAMOL: 10 MG/ML) SOLUTION FOR INFUSION, Administered intravenously, Office consultation for a new or established patient, which requires these 3 key components: A problem focused history; A problem focused examination; and Straightforward medical decision making. Counseling and/or coordination of care with other providers or agencies are provided consistent with the nature of the problem(s) are self limited or minor. Physicians typically spend 15 minutes face-to-face with the patient and/or family, nebulization with ventoline solution, PULIMICORT-(BUDESONIDE: 0.5 MG/ML) SUSPENSION FOR NEBULIZATION, (DEXAMETHASONE: 4 MG/ML) SOLUTION FOR INJECTION, Intramuscular injection b. Laboratiry Test:	6.Ar	e You the patient's primary physician	☐ Acute ☐ Chro	516055
bp is elevated o?e hperemia of pahrynx chest congested 8. Duration of Symptoms: 9. Onset of Condition: 10. Relevent Past Medical/Surfgical History DiagonosisiAcute pharyngitis, unspecified, Cough, Fever, unspecified 12. Etiology: 13. In case of Injury:mode of Injury/place of Injury 14. Plan / Details of Management a. ProcedureLipid Panel, Blood Count Complete Auto&Auto Diffrtl Wbc Count, C-Reactive Protein, CEFTRIAXONE-TABUK IV, PARAFUSIV IV. 10MG/ML-IPARACETAMOL: 10 MG/ML) SOLUTION FOR INFUSION, Administered intravenously, Office consultation for a new or established patient, which requires these 3 key components: A problem focused examination; and Straightforward medical decision making. Counseling and/or coordination of care with other providers or agencies are provided consistent with the nature of the problem(s) and the patients and/or familys needs. Usually, the presenting problem(s) are self limited or minor. Physicians typically spend 15 minutes face-to-face with the patient and/or family, nebulization with ventoline solution, PULMICORT-(BUDESONIDE: 0.5 MG/ML) SUSPENSION FOR NEBULIZATION, (DEXAMETHASONE: 4 MG/ML) SOLUTION FOR INJECTION, intramuscular injection b. Laboratiry Test:	рс : :	sorethroat , bodypain , fever 1 day		
bp is elevated o'?e hperemia of pahrynx chest congested 8. Duration of Symptoms: 9. Onset of Condition: 10. Relevent Past Medical/Surfgical History DiagonosisiAcute pharyngitis, unspecified, Cough, Fever, unspecified 12. Etiology: 13. In case of Injury:mode of Injury/place of Injury 14. Plan / Details of Management a. ProcedureLipid Panel, Blood Count Complete Auto&Auto Difrntl Wbc Count, C-Reactive Protein, CEFTRIAXONE-TABUK IV, PARAFUSIV IV. 10MG/ML/PARACETAMOL: 10 MG/ML) SOLUTION FOR INFUSION, Administered intravenously, Office consultation for a new or established patient, which requires these 3 key components: A problem focused history; A problem focused examination; and Straightforward medical decision making. Counseling and/or coordination of care with other providers or agencies are provided consistent with the nature of the problem(s) and the patients and/or family, nebulization with ventoline solution, PULMICORT-(BUDESONIDE: 0.5 MG/ML) SUSPENSION FOR NEBULIZATION, (DEXAMETHASONE: 4 MG/ML) SOLUTION FOR INJECTION, Intramuscular injection b. Laboratiry Test:	ches	t pain 1 month		
o?e hperemia of pahrynx chest congested 8. Duration of Symptoms: 9. Onset of Condition: 10. Relevent Past Medical/Surfgical History DiagonosisiAcute pharyngitis, unspecified, Cough, Fever, unspecified 12. Etiology: 13. In case of Injury:mode of Injury/place of Injury 14. Plan / Details of Management a. ProcedureLipid Panel, Blood Count Complete Auto&Auto Diffrutl Wbc Count, C-Reactive Protein, CEFTRIAXONE-TABUK IV, PARAFUSIV I.V. 10MG/ML-(PARACETAMOL: 10 MG/ML) SOLUTION FOR INFUSION, Administered intravenously, Office consultation for a new or established patient, which requires these 3 key components: A problem focused examination; and Straightforward medical decision making. Counseling and/or coordination of care with other providers or agencies are provided consistent with the nature of the problem(s) and the patients and/or family, needs. Usually, the presenting problem(s) are self limited or minor. Physiciant typically spend 15 minutes face-to-face with the patient and/or family, nebulization with ventoline solution, PULMICORT-(BUDESONIDE: 0.5 MG/ML) SUSPENSION FOR NEBULIZATION, (DEXAMETHASONE: 4 MG/ML) SOLUTION FOR INJECTION, Intramuscular injection b. Laboratiry Test:	smc	oker		
R.Duration of Symptoms: 9.Onset of Condition: 10.Relevent Past Medical/Surfgical History DiagonosisiAcute pharyngitis, unspecified, Cough, Fever, unspecified 12.Etiology: 13.In case of Injury:mode of Injury/place of Injury 14.Plan / Details of Management a.ProcedureLipid Panel,Blood Count Complete Auto&Auto Difrntl Wbc Count, C-Reactive Protein,CETRIAXONE:TABUK IV,PARAFUSIV I.V. 10MG/ML-(PARACETAMOL: 10 MG/ML) SOLUTION FOR INFUSION,Administered intravenously,Office consultation for a new or established patient, which requires these 3 key components: A problem focused history; A problem focused examination; and Straightforward medical decision making. Counseling and/or coordination of care with other providers or agencies are provided consistent with the nature of the problem(s) and the patients and/or family, nebulization with ventoline solution,PULMICORT-(BUDESONIDE: 0.5 MG/ML) SUSPENSION FOR NEBULIZATION,(DEXAMETHASONE: 4 MG/ML) SOLUTION FOR INJECTION,Intramuscular injection b.Laboratiry Test:	bp is	s elevated		
8. Duration of Symptoms: 9. Onset of Condition: 10. Relevent Past Medical/Surfgical History DiagonosisiAcute pharyngitis, unspecified, Cough, Fever, unspecified 12. Etiology: 13. In case of Injury:mode of Injury/place of Injury 14. Plan / Details of Management a. ProcedureLipid Panel, Blood Count Complete Auto&Auto Difrntl Wbc Count, C-Reactive Protein, CEFTRIAXONE-TABUK IV, PARAFUSIV I.V. 10MG/ML-(PARACETAMOL: 10 MG/ML) SOLUTION FOR INFUSION, Administered intravenously, Office consultation for a new or established patient, which requires these 3 key components: A problem focused history; A problem focused examination; and Straightforward medical decision making. Counseling and/or coordination of care with other providers or agencies are provided consistent with the nature of the problem(s) and the patients and/or family, needs. Usually, the presenting problem(s) are self limited or minor. Physicians typically spend 15 minutes face-to-face with the patient and/or family, nebulization with ventoline solution, PULMICORT-(BUDESONIDE: 0.5 MG/ML) SUSPENSION FOR NEBULIZATION, (DEXAMETHASONE: 4 MG/ML) SOLUTION FOR INJECTION, Intramuscular injection b.Laboratiry Test:	o?e	hperemia of pahrynx		
9.Onset of Condition: 10.Relevent Past Medical/Surfgical History DiagonosisiAcute pharyngitis, unspecified, Cough, Fever, unspecified 12.Etiology: 13.In case of Injury:mode of Injury/place of Injury 14.Plan / Details of Management a.ProcedureLipid Panel,Blood Count Complete Auto&Auto Difrntl Wbc Count,C-Reactive Protein,CEFTRIAXONE-TABUK IV,PARAFUSIV I.V. 10MG/ML-(PARACETAMOL: 10 MG/ML) SOLUTION FOR INFUSION,Administered intravenously,Office consultation for a new or established patient, which requires these 3 key components: A problem focused history; A problem focused examination; and Straightforward medical decision making. Counseling and/or coordination of care with other providers or agencies are provided consistent with the nature of the problem(s) and the patients and/or familys needs. Usually, the presenting problem(s) are self limited or minor. Physicians typically spend 15 minutes face-to-face with the patient and/or family,nebulization with ventoline solution,PULMICORT-(BUDESONIDE: 0.5 MG/ML) SUSPENSION FOR NEBULIZATION,(DEXAMETHASONE: 4 MG/ML) SOLUTION FOR INJECTION,Intramuscular injection b.Laboratiry Test:	ches	et congested		
DiagonosisiAcute pharyngitis, unspecified, Cough, Fever, unspecified 12.Etiology: 13.In case of Injury:mode of Injury/place of Injury 14.Plan / Details of Management a.ProcedureLipid Panel, Blood Count Complete Auto&Auto Difrntl Wbc Count, C-Reactive Protein, CEFTRIAXONE-TABUK IV, PARAFUSIV I.V. 10MG/ML-(PARACETAMOL: 10 MG/ML) SOLUTION FOR INFUSION, Administered intravenously, Office consultation for a new or established patient, which requires these 3 key components: A problem focused history; A problem focused examination; and Straightforward medical decision making. Counseling and/or coordination of care with other providers or agencies are provided consistent with the nature of the problem(s) and the patients and/or familys needs. Usually, the presenting problem(s) are self limited or minor. Physicians typically spend 15 minutes face-to-face with the patient and/or family.,nebulization with ventoline solution,PULMICORT-(BUDESONIDE: 0.5 MG/ML) SUSPENSION FOR NEBULIZATION,(DEXAMETHASONE: 4 MG/ML) SOLUTION FOR INJECTION,Intramuscular injection b.Laboratiry Test:				
DiagonosisiAcute pharyngitis, unspecified, Cough, Fever, unspecified 12.Etiology: 13.In case of Injury:mode of Injury/place of Injury 14.Plan / Details of Management a.ProcedureLipid Panel,Blood Count Complete Auto&Auto Difrntl Wbc Count,C-Reactive Protein,CEFTRIAXONE-TABUK IV,PARAFUSIV I.V. 10MG/ML-(PARACETAMOL: 10 MG/ML) SOLUTION FOR INFUSION,Administered intravenously,Office consultation for a new or established patient, which requires these 3 key components: A problem focused history; A problem focused examination; and Straightforward medical decision making. Counseling and/or coordination of care with other providers or agencies are provided consistent with the nature of the problem(s) and the patients and/or familys needs. Usually, the presenting problem(s) are self limited or minor. Physicians typically spend 15 minutes face-to-face with the patient and/or family,nebulization with ventoline solution,PULMICORT-(BUDESONIDE: 0.5 MG/ML) SUSPENSION FOR NEBULIZATION,(DEXAMETHASONE: 4 MG/ML) SOLUTION FOR INJECTION,Intramuscular injection b.Laboratiry Test:	9.On	nset of Condition:		
12.Etiology: 13.In case of Injury:mode of Injury/place of Injury 14.Plan / Details of Management a.ProcedureLipid Panel,Blood Count Complete Auto&Auto Difrntl Wbc Count,C-Reactive Protein,CEFTRIAXONE-TABUK IV,PARAFUSIV I.V. 10MG/ML-(PARACETAMOL: 10 MG/ML) SOLUTION FOR INFUSION,Administered intravenously,Office consultation for a new or established patient, which requires these 3 key components: A problem focused history; A problem focused examination; and Straightforward medical decision making. Counseling and/or coordination of care with other providers or agencies are provided consistent with the nature of the problem(s) and the patients and/or familys needs. Usually, the presenting problem(s) are self limited or minor. Physicians typically spend 15 minutes face-to-face with the patient and/or family,nebulization with ventoline solution,PULMICORT-(BUDESONIDE: 0.5 MG/ML) SUSPENSION FOR NEBULIZATION,(DEXAMETHASONE: 4 MG/ML) SOLUTION FOR INJECTION,Intramuscular injection b.Laboratiry Test:	10.R	elevent Past Medical/Surfgical History		
13.In case of Injury:mode of Injury/place of Injury 14.Plan / Details of Management a.ProcedureLipid Panel,Blood Count Complete Auto&Auto Difrntl Wbc Count,C-Reactive Protein,CEFTRIAXONE-TABUK IV,PARAFUSIV I.V. 10MG/ML-(PARACETAMOL: 10 MG/ML) SOLUTION FOR INFUSION,Administered intravenously,Office consultation for a new or established patient, which requires these 3 key components: A problem focused history; A problem focused examination; and Straightforward medical decision making. Counseling and/or coordination of care with other providers or agencies are provided consistent with the nature of the problem(s) and the patients and/or familys needs. Usually, the presenting problem(s) are self limited or minor. Physicians typically spend 15 minutes face-to-face with the patient and/or family.,nebulization with ventoline solution,PULMICORT-(BUDESONIDE: 0.5 MG/ML) SUSPENSION FOR NEBULIZATION,(DEXAMETHASONE: 4 MG/ML) SOLUTION FOR INJECTION,Intramuscular injection b.Laboratiry Test:	Diag	onosisiAcute pharyngitis, unspecified, Cough, Fever, unspecified	ICD Code J02.9, R	R05, R50.9
14.Plan / Details of Management a.ProcedureLipid Panel, Blood Count Complete Auto&Auto Difrntl Wbc Count, C-Reactive Protein, CEFTRIAXONE-TABUK IV, PARAFUSIV I.V. 10MG/ML-(PARACETAMOL: 10 MG/ML) SOLUTION FOR INFUSION, Administered intravenously, Office consultation for a new or established patient, which requires these 3 key components: A problem focused history; A problem focused examination; and Straightforward medical decision making. Counseling and/or coordination of care with other providers or agencies are provided consistent with the nature of the problem(s) and the patients and/or familys needs. Usually, the presenting problem(s) are self limited or minor. Physicians typically spend 15 minutes face-to-face with the patient and/or family.,nebulization with ventoline solution,PULMICORT-(BUDESONIDE: 0.5 MG/ML) SUSPENSION FOR NEBULIZATION,(DEXAMETHASONE: 4 MG/ML) SOLUTION FOR INJECTION,Intramuscular injection b.Laboratiry Test:	12.E	tiology:		
a.ProcedureLipid Panel,Blood Count Complete Auto&Auto Difrntl Wbc Count,C-Reactive Protein,CEFTRIAXONE-TABUK IV,PARAFUSIV I.V. 10MG/ML-(PARACETAMOL: 10 MG/ML) SOLUTION FOR INFUSION,Administered intravenously,Office consultation for a new or established patient, which requires these 3 key components: A problem focused history; A problem focused examination; and Straightforward medical decision making. Counseling and/or coordination of care with other providers or agencies are provided consistent with the nature of the problem(s) and the patients and/or familys needs. Usually, the presenting problem(s) are self limited or minor. Physicians typically spend 15 minutes face-to-face with the patient and/or family.,nebulization with ventoline solution,PULMICORT-(BUDESONIDE: 0.5 MG/ML) SUSPENSION FOR NEBULIZATION,(DEXAMETHASONE: 4 MG/ML) SOLUTION FOR INJECTION,Intramuscular injection	13.lr	n case of Injury:mode of Injury/place of Injury		
Reactive Protein, CEFTRIAXONE-TABUK IV, PARAFUSIV I.V. 10MG/ML-(PARACETAMOL: 10 MG/ML) SOLUTION FOR INFUSION, Administered intravenously, Office consultation for a new or established patient, which requires these 3 key components: A problem focused history; A problem focused examination; and Straightforward medical decision making. Counseling and/or coordination of care with other providers or agencies are provided consistent with the nature of the problem(s) and the patients and/or familys needs. Usually, the presenting problem(s) are self limited or minor. Physicians typically spend 15 minutes face-to-face with the patient and/or family.,nebulization with ventoline solution,PULMICORT-(BUDESONIDE: 0.5 MG/ML) SUSPENSION FOR NEBULIZATION,(DEXAMETHASONE: 4 MG/ML) SOLUTION FOR INJECTION,Intramuscular injection b. Laboratiry Test:	14.P	lan / Details of Management		
c.Radiology / Investigations:	F 11 f c a a F f f	Reactive Protein, CEFTRIAXONE-TABUK IV, PARAFUSIV I.V. 10MG/ML-(PARACETAMOL: 10 MG/ML) SOLUTION FOR INFUSION, Administered intravenously, Office consultation for a new or established patient, which requires these 3 key components: A problem focused history; A problem focused examination; and Straightforward medical decision making. Counseling and/or coordination of care with other providers or agencies are provided consistent with the nature of the problem(s) and the patients and/or familys needs. Usually, the presenting problem(s) are self limited or minor. Physicians typically spend 15 minutes face-to-face with the patient and/or family., nebulization with ventoline solution, PULMICORT-(BUDESONIDE: 0.5 MG/ML) SUSPENSION FOR NEBULIZATION, (DEXAMETHASONE: 4 MG/ML) SOLUTION FOR NIECTION, Intramuscular injection	0801,2190-106618	8-1001,96365,9,94640,0188-
		c.Radiology / Investigations:		
15.In Case of Hospitalization: Date of Addmission: Date of Discharge:			Date of Discharg	ge:
16. PRESCRIPTION WITH DOSAGE & DURATION	16.	PRESCRIPTION WITH DOSAGE & DURAT	ION	

٠٠.١	II Casc	. 01	ПОЗР	rtunza	tion.	Date	01	/\·
L6.								
				_				

	PRESCRIPTION WITH DOSAGE & DURATION				
Code	Generic	Dosage	Duration	Instructions	
0005- 134003- 1161	(BROMHEXINE HYDROCHLORIDE : 4 MG/5ML) SYRUP	SYRUP (100ML, BOTTLE)	7	Take 1Syrup 2 Time(s) per Day For 7 Day(s) after meal	
0005- 107001- 0051	(CAFFEINE : 65 MG) (PARACETAMOL : 500 MG) CAPLETS	CAPLETS (24S, BOX)	5	Take 1Tablets 3 Time(s) per Day For 5 Day(s) after meal	

Code	Generic	Dosage	Duration	Instructions
0195- 123701- 0391	(CETIRIZINE HCL : 10 MG FILM COATED TABLETS	FILM COATED TABLETS (10S, BLISTER PACK	5	Take 1Tablets 1 Time(s) per Day For 5 Day(s) evening
0397- 116207- 0391	(AMOXICILLIN : 500 MG (CLAVULANIC ACID : 125 MG FILM COATED TABLETS	FILM COATED TABLETS (20S, FOIL STRIP	5	Take 1Tablets 2 Time(s) per Day For 5 Day(s) others

Date: 21-01-25(dd/mm/yy)

Doctor's Name SANDIA Signature and Stamp

Physician Code DHA-P-65900212 HNM Code





Authorization

I hereby authorize the Physician, Hospital or Pharmacy to file a claim for medical services on my behalf and I confirm that the above mentioned examination / investigation / therapy is given to me by the doctor. I hereby authorize any Hospital, Physician, Pharmacy or any other person who has provided medical services to me or my dependents to furnish NGI with any and all information with regard to any medical history, medical condition or medical services and copies of all medical and hospital records.

A Photocopy or teletax copy of this authorization shall be considered effective any valid as the original



Date: 21-01-25(dd/mm/yy) Signature of Insued / Claimint

Copy of NGI - Pharmacy

NATIONAL GENERAL INSURANCE CO. (P.J.S.C)



NGI House Building, P.O. Box 154, Deira, Dubai, Tel: +971 4 211 5800, Fax: +971 4 250 2854, Email: ngico@emirates.net.ae, Website; www.ngi.ae