

Consultation date:// Time:: Practitioner name:							
Patient Details							
Name:	Postcode	e:		NHS Number:			
Date of birth://	Address	Address:		Contact Details:			
Gender: □ Male □ Female □ Trans							
Ethnicity:	,						
<ul> <li>□ White - British</li> <li>□ White - Irish</li> <li>□ White - Any other White background</li> <li>□ Mixed - White and Black Caribbean</li> <li>□ Mixed - White and Black African</li> <li>□ Mixed - White and Asian</li> </ul>	□ Mixed − Any other mixed □ Asian or Asian British - In □ Asian or Asian British - Pa □ Asian or Asian British - Ba □ Asian or Asian British − A □ Black or Black British - Ca	dian akistani angladeshi ny other Asian background ribbean	<ul> <li>□ Black or Black British - African</li> <li>□ Black or Black British - Any other Black background</li> <li>□ Other Ethnic Groups - Chinese</li> <li>□ Other Ethnic Groups - Any other ethnic group</li> <li>□ Not stated</li> </ul>				
	GP Practice,	Consent & Service		•			
The patient must be advised of the following	information sharing that wi	II take place:	GP Practice:				
<ul> <li>With your GP practice to inform ther NHS Pharmacy First Service.</li> <li>The sharing of information about the monitoring and evaluation; and</li> <li>The sharing of information about the the purpose of contract managemen</li> </ul>	ns part of the service	Method of entry to service:  Signposted Self-referral Referral (via PharmOutcomes) Email referral Onward referral from another pharmacy  Consultation method:					
Consent (required): ☐ Yes ☐ No			☐ Face to face				
Referrer organisation: (if referred)  NHS 111  NHS 111 Online  GP Practice Emergency Department Ambulance Service Urgent Treatment Centre	Signposted from: (if signposted)  NHS 111  NHS 111 Online  Ambulance Service  GP Practice  GP Practice Online  Emergency Department  Urgent Treatment Centre  Walk-in Centre  Other (please state)		Patient would have attended: (if self-referred)  NHS 111  NHS 111 Online  Ambulance Service  GP Practice  GP Practice Online  Emergency Department  Urgent Treatment Centre  Walk-in Centre  Other (please state)				
Referrer contact: (if referred)	Referrer ODS code	ferrer ODS code: (if referred/signposted)		reference: (if referred/signposted)			
	Pati	ent Assessment					
□ Existing medical conditions (e.g. any LTC such as asthma, heart disease, respiratory conditions) □ Allergies and sensitivities (e.g. penicillin) □ Patient has a family history of medical conditions □ Currently taking any medication (consider prescription and OTC) □ Breastfeeding □ Clinical observations, tests or algorithms conducted (e.g. NEWS2, FeverPAIN) □ Other		Anything taken to help with the condition to date? (if referred)  Yes No  Details: (if answered 'yes' above)					
		Clinical notes/observations: (including any associated symptoms if identified)					
□ None of the above  Symptom duration: (if referred) □ < 24 hours □ 24-72 hours □ > 72 hours  Temperature: (if recorded) °C  Established pregnancy?							



Patient name:	Date: /	_/				
Patient Assessment						
1. Does the patient have acute onset of symptom	s including:					
<ul> <li>In older children - earache</li> <li>In younger children - holding, tugging, or rubbing of the ear</li> <li>In younger children - non-specific symptoms such as fever, crying, poor feeding, restlessness, behavioural changes, cough, or rhinorrhoea.</li> </ul>						
AND does the patient have an otoscopic examination:						
A distinctly red, yellow, or cloudy tympanic mem     Moderate to severe bulging of the tympanic men     Perforation of the tympanic membrane and/or s	mbrane, with loss of normal landm	narks and an air-fluid level behind the tympanic membrane itory canal.				
□ Yes (Continue to question 2) □ No (Acute otitis media less likely, consider alternative diagnosis and proceed appropriately – continue to question 7)						
2. Does the patient present with ANY of the follow	wing:					
<ul> <li>Patient is systemically very unwell</li> <li>Patient has signs of a more serious illness</li> <li>Patient is high risk of complications because of pimmunosuppression, cystic fibrosis and young chil</li> <li>Yes (Onward referral to GP/other provider requiled No (Continue to question 3)</li> </ul>	dren who were born prematurely)	des children with significant heart, lung, renal, liver or neuromuscular disease,				
3. Does the child/young person have <b>otorrhoea</b> (	discharge after eardrum	4. Is the child under 2 years <b>AND</b> with infection in both ears?				
perforation) or eardrum perforation (suspected or confirmed)  See Yes (Offer amoxicillin subject to inclusion/exclusion – continue to question 7)  No (Continue to question 4)		☐ Yes (Continue to question 5) ☐ No (Continue to question 6)				
5. Does the patient meet ANY of the following criteria:  • Severe symptoms based on clinician global impression  • Symptoms for >3 days.  □ Yes (Offer amoxicillin subject to inclusion/exclusion – continue to question 7)  □ No (Consider offering phenazone/lidocaine ear drops subject to inclusion/exclusion – continue to question 7)		6. Severity of symptoms  ☐ Mild (Offer self-care and pain relief – continue to question 7)  ☐ Moderate or severe (Consider offering phenazone/lidocaine ear drops subject to inclusion/exclusion – continue to question 7)				
7. 'Red Flags' such as symptoms associated with sepsis, meningitis or cancer identified?  □ Yes □ No		8. Details of red flag symptoms (if identified):				
	Canaviltation	Outcome				
	Consultation					
Treatment option considered:  First line:	Do any exclusion criteri	a apply: (see relevant PGD)				
☐ Phenazone/lidocaine ear drops  Or if indicated above:	Reason for exclusion: (if excluded)					
□ Amoxicillin  If reported penicillin allergy: □ Clarithromycin  If pregnant: □ Erythromycin  For self-care only: □ None	No supply reason: (required if outcome is not 'medicines supply')  Patient excluded under terms of PGD  Patient does not consent to treatment  Agreed through shared decision making that self-care was the preferred option  Agreed through shared decision making to delay treatment and return if symptoms persist  Other (please state)					
Consultation Outcome:  Advice given only (no medicine supply)  Medicines supply (continue to medicine supply)  Referral into an appropriate locally commissione  Non-urgent signposting to another service  Urgent escalation to another service  Other (please state)		roup direction				

## PharmOutcomes® Pharmacy First - Acute Otitis Media

Patient name:	Date:/	_/					
Medicine Supply							
Medicine name:		Levy status					
Form:							
Strength:		□ Pays for each prescription item	<ul> <li>H – Income Support or Income-related Employment</li> </ul>				
Quantity:		□ <b>A</b> – 60 years of age or over OR is under 16 years of age	and Support Allowance				
Age range: (for clarithromycin)	☐ Children 1-11 years (record weight below)☐ Children 12-17 years		<ul><li>□ K – Income-based</li><li>Jobseeker's Allowance</li></ul>				
Body weight: (kg)	2 Simulating 22 27 years	□ <b>B</b> – 16, 17 or 18 and in full time education					
Dose:		□ <b>D</b> – Maternity exemption	<ul> <li>M – Tax Credit exemption certificate</li> </ul>				
Days supplied:		certificate	□ <b>S</b> – Pension Credit				
Notes:	I	□ <b>E</b> − Medical exemption certificate	Guarantee Credit (including partners				
		□ F – Prescription prepayment certificate	□ <b>U</b> – Universal Credit and meets the criteria				
		□ <b>G</b> – Prescription exemption certificate issued by MoD	☐ <b>HMP</b> – Prisoner on release or released from secure accommodation				
		□ <b>L</b> – HC2 (full help) certificate					
	Referi	ral					
Routine referral: (if necessary)		ODS code of organisation:	(if known)				
□ GP Practice							
<ul><li>□ Out of hours GP</li><li>□ Other Community Pharmacy (comp</li></ul>	lete onward referral form)	Reason for referral:					
□ Other (please state)							
Urgent referral: (if necessary)		_					
☐ GP Practice							
<ul><li>□ Out of hours GP</li><li>□ Other Community Pharmacy (comp</li></ul>	lete onward referral form)						
☐ Urgent Treatment Centre							
□ 999 □ A&E							
□ Other (please state)	<del></del>						
	N						
	Note	S					
Including advice provided and actions for patient:							