

Op Note Workflow Summary Setup

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The Operative Procedure Report is a post-surgery requirement. If this note is not completed after the surgery or is dictated, an Immediate Post Op Note or brief note needs to be completed before the patient transfer of care. The link to this note can be found below the Operative Procedure Report note link on the Workflow Summary.

1. Click + and select **Op Note** to add the Workflow Summary.

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Clinical Highlights	Clinical Highlights		Ortho Charges

2. The **Op Note Workflow Summary** facilitates chart review and note creation. Rearrange the chart review components by dragging and dropping them into a preferred order. See suggested menu order below.

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Clinical Highlights	^	
Chief Complaint		⊿ Patient Inf
Home Medications (6)		Precautions:
Problem List/Dx		COVID Result COVID Order
Quick Visit		Status of Preg
New Order Entry		Code Status (
Documents (0)		Health Inform
Diagnostics (0)		⊿ Patient Pla

- 3. The **Op Note Workflow** offers a split screen view. To create the split screen, click the grey right arrow on the following scratchpads:
 - Preoperative Diagnosis
 - Indications (optional)
 - Findings
 - Description of Procedure
 - Postoperative Plan (optional)

Clinical Indications	Selected Vist 🔲 🕗 🔺 Preoperative Diagnosis	Selected Visit 10
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	Bilateral tympanic membrane perforation	
	Save	
Findings	Selected Vist 🛛 🧇	
Tatoma - 9 - + X G G B I U A- B A A B O	Last Saved: MAR 12, 2021 17:08	Save

1 Informatics Education Reviewed April 2025

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Op Note Documentation Workflow

- 1. Use the **Problem List/DX** component to view and manage multiple problems/diagnoses.
 - 1. Add a new problem/diagnosis by entering the diagnosis name into the search field. Select the appropriate diagnosis name to add it to the problem list.
 - 2. Each clinician can create their own priority list by adjusting the priority of the diagnoses. The prioritized problems will flow into the **Operative/Procedure Report**.
 - 3. Click the action buttons to check/uncheck the type of problem
 - This Visit: The diagnosis is relevant for this visit only
 - **Chronic**: An ongoing problem that is not managed during this visit. Click **Resolve** if no longer active.
 - **This Visit and Chronic**: The diagnosis for this visit and an ongoing problem managed at this visit.
 - 4. Click the down arrow on **Medical and Patient State** and select **All** to view confidential problems (optional).

Problem Lis	st/Dx						4
Classification	Medical an 🗸 👍	Add as This Vi	isit 🗸 🖌	problem	1)		Q
					6	1 Unspecified	Problem(s)
Priority	Problem Name	Code	Onset	Classif	Actions		
1	Chronic middle ear infection	H66.90 (ICD	MAR 10, 2021	Medical	✓ This Visit	Chronic)
2	Chronic adenoiditis	J35.02 (ICD	-	Medical	✓ This Visit	Chronic)
-	Diabetes type I		MAR 10, 2021	Medical	This Visit	✓ Chronic	Resolve
 Resolved C 	Thronic Problems						



EMR Education

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- 2. Quick Visit is a way to quickly add a diagnosis and documentation for your procedure.
 - 1. Locate your specialty and select the appropriate procedure.
 - 2. Select the appropriate This Visit Problem or select None to display only the prioritized problems on the problem list.
 - 3. Select the Findings.
 - 4. Select the Description of Procedure.
 - 5. Click Submit. The dot phrase templates will flow into their corresponding scratchpad.

Quick Visit	Submit 5
Specialty All Search Quick Visits	Existing Documentation. Text exists in the corresponding Workflow component. Acce
Name	ENT Surgery Myringoplasty, Bilateral
Dental Surgery ENT Surgery ENT Surgery Adenoidectomy	This Visit Problem Blateral tympanic membrane perforation
ENT Surgery Closed Reduction of Nasal Fracture ENT Surgery Control of Tonsil Hemorrhage	None Findings
ENT Surgery Direct Laryngoscopy/Bronchoscopy Bronchoscope ENT Surgery Direct Laryngoscopy/Bronchoscopy Telescope	Invariage Invariage
ENT Surgery Ear Foreign Body, Bilateral	Text exists in the corresponding Workflow component. Access the component and complete documentation.
ENT Surpery Ear Foreign Body, Left ENT Surpery Ear Foreign Body, Right	Description of Procedure MyringoplastyBlateralPatchDesc
ENT Surgery Ear Tubes and Adenoidectomy ENT Surgery Ear Tubes, Bilateral	MyringoplastyBlateraPatchDesc None Text exists in the corresponding Workflow component. Access the component and complete documentation.
ENT Surgery Ear Tubes, Left	

Note: On a desktop, using the F9 key will reposition the cursor from dropdown to dropdown to quickly complete documentation. Using the F3 key will cursor from underscore to underscore.

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table. The head was placed into extension with a shoulder roll and wrapped in the usual fashion. A mouth gag was placed into the oral cavity and put into suspension. The soft palate was inspected and palpated and found to be free of evidence of submucous clefting. A latex-free catheter was passed into the bilateral - nasal passage and brought out through the oral cavity to retract the soft palate. The adenoid was removed under indirect vision using a microdebrider - and the nasopharynx packed with tonsil sponges. The nasopharyngeal packing was then removed and hemostasis was obtained in the nasopharynx using monopolar suction cautery. The bilateral nasal passages were irrigated with normal saline to remove clot and any residual fragments of adenoid and the oropharynx was suctioned. The nasopharynx was carefully inspected and final hemostasis was obtained with electrocautery	X B	ŵ	E	3	I	U	<u>A</u>	1	2	4	=	6 [
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3. Free text to complete the optional component fields: **Clinical Indications** and **Postoperative Plan. Note:** Sections that are not required do not need to be removed. If there is no documentation, the header will not display on the signed note.

Clinical Indications	Postoperative Plan (not required)
Tahoma 🔹 9	Tahoma - 9 - 🗶 🗅
1	1

4. Select Operative/Procedure Report located on the bottom of the Op Note Workflow.



- 5. Review the note and click **Sign/Submit** if you are the surgeon of record. If you are an assistant resident, fellow, or NP, click **Save** and **Close** then **Forward**.
- 6. From the **Sign/Submit Note** window, the **Title** of the note can be changed to match the procedure name. Click **Sign.**

