MEND, LLC

MENDmate[™]

Use Cases

Version <2.0>

MEND™ Proprietary & Copyright Statement

© 2025 MEND, LLC. All rights reserved.

This document and the information contained herein are the proprietary and confidential property of MEND, LLC and are protected by copyright and intellectual property laws.

No part of this document may be copied, reproduced, stored in a retrieval system, transmitted, or distributed in any form or by any means, electronic, mechanical, photocopying, recording, or otherwise, without the prior written permission of MEND, LLC.

This document is intended solely for use by authorized users of MEND™ software and related systems. Unauthorized use, disclosure, or distribution of any information contained herein is strictly prohibited.

MEND™, MENDmate™, and My MENDmate™ are trademarks of MEND, LLC. All other product and company names mentioned may be trademarks or registered trademarks of their respective owners.

MENDMate TM	Version: <2.0>
Use Cases	Date: <23/01/2025>
MENDmate-UC	

Revision History

		<i>9</i>	
Date	Version	Description	Author
<23/01/2025>	<2.0>	Complete Overhaul of MENDmate Use Cases	Ros Shelashskyi

MENDMate TM	Version: <2.0>
Use Cases	Date: <23/01/2025>
MENDmate-UC	

Table of Contents

Use Case 1: Patient completes a daily mood assessment	6
Use Case 2: Patient completes a daily anxiety assessment	7
Use Case 3: Patient makes a new journal entry	9
Use Case 4: Patient views past journal entries	11
Use Case 8: Provider views patient data	13
Use Case 9: Provider updates patient data	15
Use Case 11: Patient marks content as favorite	18
Use Case 12: Patient unmarks content as favorite	19
Use Case 13: The Provider views a Patient's therapy plans	20
Use Case 14: The Provider creates a therapy plan for a patient	22
Use Case 15: Provider updates a therapy plan for a patient	24
Use Case 16: Provider assigns homework to a patient	29
Use Case 17: Patient accesses their 'My Progress' page and views their progress	32
Use Case 18: Provider accesses their patient's 'My Progress' page	34
Use Case 19: User views content in the learning library	36
Use Case 20: Patient views their homework assignments	37
Use Case 21: Patient completes their homework assignment	38
Use Case 22: The Admin creates a content item	40
Use Case 23: The Admin deletes a content item	46
Use Case 24: The Admin views a content item	52
Use Case 25: The Admin updates a content item	57

MENDMate TM	Version: <2.0>
Use Cases	Date: <23/01/2025>
MENDmate-UC	

Use Cases

MENDMate TM	Version: <2.0>
Use Cases	Date: <23/01/2025>
MENDmate-UC	

Use Case 1: Patient completes a daily mood assessment

LICID and Name	LIC 1. Dotio			
UC ID and Name:		•	es a daily mood asse	
Created By:	Ros Shelas	nskyl	Date Created:	1/23/2025
Primary Actor:	Patient		Secondary	
			Actors:	
Trigger:			omplete the assessn	
Description:	-	•		lete a daily mood assessment
			mood trends over ti	me.
Preconditions:		ent is logge		
Postconditions:	POST-1: A	patient's m	ood assessment is st	cored by the system.
Main Success	1. Pat	ient indica	tes to complete the	assessment
Scenario:		•	•	ss their mood today on a 1-7 nd 7 is the best mood.
			dicates their mood	
		•		add notes about their mood
			lds notes about their	
		•		eir mood assessment
		•	ores the patient's ass	
		e case ends	•	36331116116.
Extensions:				the mood assessment.
EXCCTISIONS.		-	res the patient's dec	
		case ends	res the patients acc	131011.
	3d. 03c	case crias		
	7a If va	lidation fa	iled system asks n	atient to provide a valid
	option	indacion la	iicu, systeiii asks pi	atient to provide a valid
		eat 2-7 unti	I the nationt's resno	nse is correctly validated or
	-		vering the assessme	=
Priority:	High	out of arisv	verifig the assessifie	TIC
Frequency of Use:		day per pat	ont	
				n a accessments
Business Rules:			opt out of completi	idential and only be accessible
Associated			rovider, and admins	
Associated Information:	Mood Asse	essment:	_	
	Pr Da	Edi Val		
		tab ida		
	ert typ			
	уе	y n		
	Na	Rul		
	me	е		
	Pat Stri	No Do		
		No Re		
	ien ng	qui		
	l t	red		
	ID			
	Mo Int	No Re	7	
	Mo Int	I		
	od eg	qui		

MENDMate TM					Version: <2.0>
Use Cases					Date: <23/01/2025>
MENDmate-UC					
	_				
	Rat ing	er		red	
	No tes	Stri ng	No	Op tio nal	
Related Use Cases	<u>UC-2</u>				
A sculpa ption s					

Open Issues:

MENDMate TM	Version: <2.0>
Use Cases	Date: <23/01/2025>
MENDmate-UC	

Use Case 2: Patient completes a daily anxiety assessment

UC ID and Name:	LIC-1: Patient complet	tes a daily anxiety assessment
Created By:	Ros Shelashskyi	Date Created: 1/23/2025
Primary Actor:	Patient	Secondary
Filliary Actor.	Facient	Actors:
Trigger:	Patient indicates to c	omplete a daily anxiety assessment
Description:		the patient to complete a daily anxiety assessment
2 000117 010111		anxiety trends over time.
Preconditions:	PRE-1: Patient is logg	-
Postconditions:		exiety assessment is saved by the system.
Main Success	1. The patient lo	
Scenario:	•	ompts them to assess their anxiety today on a 1-7
		is the least anxiety level, and 7 is the most anxious.
		dicates their anxiety level
		ompts the patient to add notes about their anxiety
	level	
		lds notes about their mood in the "notes" textbox
	6. The patient in	dicates to submit their mood assessment
		lidates and stores the patient's assessment.
	8. Use case ends	
Extensions:		ots out of answering the anxiety assessment.
		res the patient's decision.
	5a. Use case ends	
		iled, system asks patient to provide a valid
	option	
		il the patient's response is correctly validated or
Driority	High	vering the assessment
Priority: Frequency of Use:	Once per day per pat	iont
Business Rules:		opt out of completing assessments
business Rules.		ts must be kept confidential and only be accessible
	by the patient and th	·
Associated	Anxiety Assessment:	eli provider.
Information:	7 trixicely 7 to 500 55 friction.	
ii ii oi i i i da dioi i.		٦
	Pr	
	op	
	ert typ ilit tio	
	y e y n	
	Na Rul	
	me e	
	Pat Stri No Re	
	III at I sai I NO I RE	
	llien Ing I I aui	
	l ien ng qui	
	ien ng qui t red	

MENDMate TM	Version: <2.0>
Use Cases	Date: <23/01/2025>
MENDmate-UC	

	An xie ty Rat ing	Int eg er	No	Re qui red
	No tes	Stri ng	No	Op tio nal
Related Use Cases	UC-1			
Assumptions:				
Open Issues:				

MENDMate TM	Version: <2.0>
Use Cases	Date: <23/01/2025>
MENDmate-UC	

Use Case 3: Patient makes a new journal entry

UC ID and Name:	UC-3: P	Patient ma	kes a i	new journal entry
Created By:		elashskyi		Date Created: 1/23/2025
Primary Actor:	Patient			Secondary
				Actors:
Trigger:	The Pat	tient indic	ates to	o make a new journal entry
Description:	The Pat	tient wan	ts to m	nake a new entry in their personal journal to
	record t	their thou	ights c	on that day
Preconditions:	PRE-1: F	Patient is	logged	d into the system
Postconditions:	POST-1:	: A new jo	urnal e	entry is created and stored by the system
Main Success				
Scenario:	1.	The Patie	nt indi	cates to make a new journal entry
				s the patient to input their journal entry
		The Patie box	nt inpu	uts the title for the Journal entry in the title text
			nt writ	es the journal entry in the journal entry text box
				es whether to make the journal entry visible to
		their prov		whether to make the journal entry visible to
				es to save the journal entry
				es the journal entry
		Use case		
Extensions:				
Priority:	Mediun	m		
Frequency of Use:	Daily pe	er client		
Business Rules:	BR-1: Th	he iournal	entrie	s must be kept confidential and only be
			0110110	
				nt and possibly the provider.
Associated		ible by the		
Associated Information:	accessil	ible by the		
	accessil Journal	ible by the I Entry:	e patie	
	Journal Pr	ible by the I Entry: Da Edi	val	
	Journal Pr [op t	ible by the I Entry: Da Editab	Val ida	
	accessil Journal Pr [op t ert t	ible by the I Entry: Da Edita tab typ ilit	val	
	accessil Journal Pr [op t ert t	ible by the I Entry: Da Edita tab typ ilit	Val ida tio	
	Pr Cop tert ty	ible by the I Entry: Da Edita tab typ ilit	Val ida tio n	
	Pr pr transfer to the second s	Da Edi tab typ e	Val ida tio n Rul e	
	Pr op t t t y Na me	Da Edi tab ilit y Stri No	Valida tio n Rul e	
	Pr op t t t y Na me Pat sien r	Da Edi tab typ e	Valida tio n Rul e	
	Pr op t t t y Na me Pat sien t	Da Edi tab ilit y Stri No	Valida tio n Rul e	
	Pr op t t t y Na me Pat sien r	Da Edi tab ilit y Stri No	Valida tio n Rul e	
	Pr op t t t y Na me Pat ien r t ID	Da tab typ e Stri No	Valida tio n Rul e Re qui red	
	Pr op t ert t y Na me Pat ien t ID	Da Editability Stri No	Valida tio n Rul e Re qui red	
	Pr op t ert t y Na me Pat ien t ID	Da tab typ e Stri No	Valida tio n Rul e Re qui red	
	Pr op t ert t y Na me Pat ien t ID	Da Editability Stri No	Valida tio n Rul e Re qui red	
	Pr op t op ert t y Na me Pat ien r t ID Titl e r	Da Editability Stri No	Valida tio n Rul e Re qui red	
	Pr op t t t y Na me Pat ien t ID Titl s e r	Da tabilit y Stri Nong Stri Nong	Valida tio n Rul e Re qui red Re qui	
	Pr op t t t y Na me Pat ien t ID Titl s e r	ible by the I Entry: Da ta tab ilit y Stri Nong Stri Nong Stri No	Valida tio n Rul e Re qui red Re	

MENDMate TM	Version: <2.0>
Use Cases	Date: <23/01/2025>
MENDmate-UC	

	Ent ry Da te	Ti me sta mp	No	Re qui red	
	Is Pri vat e	Bo ole an	No	Re qui red , fals e by def aul t	e entry is visible to the provider
Related Use	UC-4				
Cases:					
Assumptions:					
Open Issues:					

MENDMate TM	Version: <2.0>
Use Cases	Date: <23/01/2025>
MENDmate-UC	

Use Case 4: Patient views past journal entries

UC ID and Name:	UC-4: Pa	tient vie	ws pa	st journal entries	
Created By:	Ros Shel				1/23/2025
Primary Actor:	Patient			Secondary	
				Actors:	
Trigger:	The patie	nt indic	cates t	o view the past jourr	nal entries
Description:	•	nt wan	ts to a	ccesses their person	al journal and view past
	entries				
Preconditions:	PRE-1: Th	•			
	PRE-2: T	ne patie	nt has	previously created j	ournal entries
Postconditions:					
Main Success		•		icates to view the pa	5
Scenario:				es to select a previou sents a list of dates t	
				es which date to viev	
					e journal entry made on the
		-		to the patient	re journal energy made on the
				•	le on the indicated date
					ney are done viewing the
	е	ntry			
		se case			
Extensions:				pects the full list of	
		•	•	ands a previous entry	
		_		ents the expanded e	=
				ects the expanded e patient navigates to	
		e case e		patient navigates to	another page
Priority:	Medium	c case c	.1103		
Frequency of Use:	Variable				
Business Rules:	Variable				
Associated	Journal I	ntrv:			
Information:		J			
	Pr D	Edi	Val		
	op ta	tab	ida		
	ert ty		tio		
	y e	у	n		
	Na		Rul		
	me		е		
		_			
	Pat St		Re		
	ien no	1	qui		
	t ID		red		
	Titl St	ri No	Re		
	e ng		qui		
			red		

MENDMate TM	Version: <2.0>
Use Cases	Date: <23/01/2025>
MENDmate-UC	

	Ent ry	Stri ng	No	Re qui red	
	Ent ry Da te	Ti me sta mp	No	Re qui red	
	Is Pri vat e	Bo ole an	No	Re qui red , fals e by def aul t	
Related Use Cases:	UC-3				
Assumptions:	Patie	nt has	previ	ously	created at least one journal entry
Open Issues:					

MENDMate TM	Version: <2.0>
Use Cases	Date: <23/01/2025>
MENDmate-UC	

Use Case 8: Provider views patient data

UC ID and Name:	UC-8: Prov	ider views pa	atient data
Created By:	Ros Shelas	•	Date Created: 01/28/2025
Primary Actor:	Provider		Secondary Actors:
Trigger:	Provider in	dicates to vi	ew their patient's data
Description:	The provid	er wants to a	access their patient's diagnosis, summary, and
		ıt the patien	
Preconditions:		ider is logge	
Postconditions:			sented data about their patients
Main Success			to view their patient's data
Scenario:	9	•	ts a list of the provider's patient
			ts the patient to view ts the patient's diagnosis, summary, and notes to
	the pro		ts the patient's diagnosis, summary, and notes to
			the patient information
		se ends	'
Extensions:			
Priority:	Medium		
Frequency of Use:	Variable		
Business Rules:			on must be kept strictly confidential and only be
		essible to the	eir provider.
Associated	Patient dia	gnosis	
Information:	Pr Da	Edi Val	
	op ta	tab ida	
	ert typ	ilit tio	
	y e Na	y n Rul	
	me	e	
	Pat Stri	No Re	
	ien ng	qui	
	tID	red	
	Dia Ti	No Re	
	gn me	qui	
	osi sta s mp	red	
	Da		
	te		
		 	
	Dia Stri	Yes Re	
	gn ng	qui	
	osi	red	
	s Tex		
	t		

MENDMate TM	Version: <2.0>
Use Cases	Date: <23/01/2025>
MENDmate-UC	

Patie	nt sur	nmar	У
Pr op ert y Na me	Da ta typ e	Edi tab ilit y	Val ida tio n Rul e
Pat ien tID	Stri ng	No	Re qui red
Su m ma ry Da te	Ti me sta mp	No	Re qui red
Su m ma ry Tex t	Stri ng	Yes	Re qui red
Patie	nt not	es	
Pr op ert y Na me	Da ta typ e	Edi tab ilit y	Val ida tio n Rul e
Pat ien tID	Stri ng	No	Re qui red
No te Da te	Ti me sta mp	No	Re qui red
No te Tex	Stri ng	Yes	Re qui red
t UC-9,			

MENDMate TM	Version: <2.0>
Use Cases	Date: <23/01/2025>
MENDmate-UC	

Assumptions:	Provider has at least one patient linked to them
Open Issues:	Not demoed

MENDMate TM	Version: <2.0>
Use Cases	Date: <23/01/2025>
MENDmate-UC	

Use Case 9: Provider updates patient data

UC ID and Name:	UC-9. Prov	ider ur	ndates	s patient data				
Created By:	Ros Shelas		Jaares	Date Created: 1/10/2024				
Primary Actor:	Provider	or isity i		Secondary				
T THITIATY / CCCT.	Floride			Actors:				
Trigger:	Provider ir	ndicate	s to u	pdate the patient's data				
Description:				update their patient's diagnosis, summary, so				
·	•			rmation is correct and up-to-date				
Preconditions:	PRE-1. Pro	vider is	logge	ed in				
Postconditions:	POST-1. Th	e syste	m sav	es the patient's updated data				
Main Success								
Scenario:				tes to update the patient's data				
				sents a list of the provider's patient				
		•		lects the patient to view				
		-	-	sents the patient's diagnosis, summary, and				
		es to tl	•					
		-		dicates to edit the patient's diagnosis, summary,				
		d notes		a tha man idea to made about the in mations?				
				s the provider to make changes to their patient's mary, and notes				
		7. The provider makes changes to the patient data until they indicate to finish editing the data						
	8. The system saves updated data, and preserves previous entries							
	for patient's history							
	9. Use case ends							
Extensions:								
Priority:	Medium							
Frequency of Use:	Variable							
Business Rules:	BR-1: Patie	nt info	rmati	on must be kept strictly confidential and only be				
				eir provider.				
				es to patient data must be stored in order to				
				nealth history.				
Associated	Patient di	gnosis	<u> </u>					
Information:	Pr Da	Edi	Val					
	op ta	tab	ida					
	ert typ	ilit	tio					
	у е	У	n					
	Na		Rul					
	me		е					
	Dot Ctri	Na	Da					
	Pat Stri	No	Re					
	ien ng		qui red					
	(ID		ieu					
	Dia Ti	No	Re					
	gn me		qui					
	osi sta		red					
	s mp							
	i I							

MENDMate TM	Version: <2.0>
Use Cases	Date: <23/01/2025>
MENDmate-UC	

		Ī	
Da te			
Dia	Stri	Yes	Re
gn osi	ng		qui red
s Tex			
t			
Patier	nt sun	nmary	/
Pr op	Da ta	Edi tab	Val ida
ert y	typ e	ilit y	tio n
Na me			Rul e
Pat	Stri	No	Re _.
ien tID	ng		qui red
Su m	Ti me	No	Re qui
ma	sta		red
ry Da	mp		
te	C+v:	V	Do
Su m	Stri ng	Yes	Re qui
ma ry			red
Tex t			
Patier			
Pr op	Da ta	Edi tab	Val ida
ert y	typ e	ilit y	tio n
Na me		,	Rul e
Pat	Stri	No	Re
ien	ng		qui

MENDMate TM	Version: <2.0>
Use Cases	Date: <23/01/2025>
MENDmate-UC	

	No te Da te	Ti me sta mp	No	Re qui red
	No te Tex t	Stri ng	Yes	Re qui red
Related Use Cases:	UC -8	, UC-1	0	
Assumptions:	Provid	der ha	as at le	east o
Open Issues:				

MENDMate TM	Version: <2.0>
Use Cases	Date: <23/01/2025>
MENDmate-UC	

MENDMate TM	Version: <2.0>
Use Cases	Date: <23/01/2025>
MENDmate-UC	

Use Case 11: Patient marks content as favorite

Created By: Aaron Swinney Date Created: 02/05/2025 Primary Actor: Patient Secondary Actors: Trigger: Patient indicates to mark specific content as a favorite. Description: Patients want to mark specific content as a favorite, making the content easier to access in the future Preconditions: PRE-1. Patient is logged in PRE-2. The patient has navigated to the content they wish to mark as a favorite. PRE-3. The patient has not already marked the content as a favorite. Postconditions: POST-1. The system marks a patient's content as a favorite. Main Success Scenario: 1. The patient indicates to mark the content as a favorite. 2. The system stores the user's content as a favorite content, making the favorite content from regular content, making the favorite content easier to access in the future. 4. Use case ends
Trigger: Patient indicates to mark specific content as a favorite. Description: Patients want to mark specific content as a favorite, making the content easier to access in the future Preconditions: PRE-1. Patient is logged in PRE-2. The patient has navigated to the content they wish to mark as a favorite. PRE-3. The patient has not already marked the content as a favorite. Postconditions: POST-1. The system marks a patient's content as a favorite. Main Success Scenario: 1. The patient indicates to mark the content as a favorite. Scenario: 2. The system stores the user's content as a favorite. 3. The system distinguishes the user's favorite content from regular content, making the favorite content easier to access in the future. 4. Use case ends Extensions: Priority: Low Frequency of Use: Variable Business Rules: Associated Information: Favorite content
Trigger: Patient indicates to mark specific content as a favorite. Description: Patients want to mark specific content as a favorite, making the content easier to access in the future Preconditions: PRE-1. Patient is logged in PRE-2. The patient has navigated to the content they wish to mark as a favorite. Postconditions: POST-1. The patient has not already marked the content as a favorite. Postconditions: POST-1. The system marks a patient's content as a favorite. In the patient indicates to mark the content as a favorite. 2. The system stores the user's content as a favorite. 3. The system distinguishes the user's favorite content from regular content, making the favorite content easier to access in the future. 4. Use case ends Extensions: Priority: Low Frequency of Use: Associated Information: Favorite content Favorite content
Description: Patients want to mark specific content as a favorite, making the content easier to access in the future Preconditions: PRE-1. Patient is logged in PRE-2. The patient has navigated to the content they wish to mark as a favorite. PRE-3. The patient has not already marked the content as a favorite. Postconditions: POST-1. The system marks a patient's content as a favorite. Main Success Scenario: 1. The patient indicates to mark the content as a favorite. 2. The system stores the user's content as a favorite. 3. The system distinguishes the user's favorite content from regular content, making the favorite content easier to access in the future. 4. Use case ends Extensions: Priority: Low Frequency of Use: Variable Business Rules: Associated Information:
content easier to access in the future Preconditions: PRE-1. Patient is logged in PRE-2. The patient has navigated to the content they wish to mark as a favorite. PRE-3. The patient has not already marked the content as a favorite. Postconditions: POST-1. The system marks a patient's content as a favorite. Main Success Scenario: 1. The patient indicates to mark the content as a favorite. 2. The system stores the user's content as a favorite. 3. The system distinguishes the user's favorite content from regular content, making the favorite content easier to access in the future. 4. Use case ends Extensions: Priority: Low Frequency of Use: Business Rules: Associated Information: Favorite content Favorite content
Preconditions: PRE-1. Patient is logged in PRE-2. The patient has navigated to the content they wish to mark as a favorite. PRE-3. The patient has not already marked the content as a favorite. Postconditions: POST-1. The system marks a patient's content as a favorite. Main Success Scenario: 1. The patient indicates to mark the content as a favorite. 2. The system stores the user's content as a favorite. 3. The system distinguishes the user's favorite content from regular content, making the favorite content easier to access in the future. 4. Use case ends Extensions: Priority: Low Frequency of Use: Business Rules: Associated Information: Provide Content Favorite content Favorite content
PRE-2. The patient has navigated to the content they wish to mark as a favorite. PRE-3. The patient has not already marked the content as a favorite. Postconditions: POST-1. The system marks a patient's content as a favorite. In the patient indicates to mark the content as a favorite. Scenario: In the patient indicates to mark the content as a favorite. The system stores the user's content as a favorite. The system distinguishes the user's favorite content from regular content, making the favorite content easier to access in the future. The system distinguishes the user's favorite content from regular content, making the favorite content easier to access in the future. The system distinguishes the user's favorite content from regular content, making the favorite content easier to access in the future. The system distinguishes the user's favorite content from regular content, making the favorite content easier to access in the future. The system distinguishes the user's favorite content from regular content easier to access in the future. The system distinguishes the user's favorite content from regular content easier to access in the future. The system distinguishes the user's favorite content from regular content easier to access in the future. The system distinguishes the user's favorite content easier to access in the future. The system distinguishes the user's favorite content easier to access in the future. The system marks a patient's content easier to access in the favorite easi
favorite. PRE-3. The patient has not already marked the content as a favorite. Postconditions: POST-1. The system marks a patient's content as a favorite. Main Success Scenario: 1. The patient indicates to mark the content as a favorite. 2. The system stores the user's content as a favorite. 3. The system distinguishes the user's favorite content from regular content, making the favorite content easier to access in the future. 4. Use case ends Extensions: Priority: Low Frequency of Use: Variable Business Rules: Associated Information: Favorite content
PRE-3. The patient has not already marked the content as a favorite. Postconditions: POST-1. The system marks a patient's content as a favorite. In the patient indicates to mark the content as a favorite. Scenario: In the patient indicates to mark the content as a favorite. The system stores the user's content as a favorite. The system distinguishes the user's favorite content from regular content, making the favorite content easier to access in the future. Use case ends Extensions: Priority: Description: Priority: Associated Information: Prost variable Prost variable Favorite content Favorite content
Postconditions: POST-1. The system marks a patient's content as a favorite. Main Success Scenario: 1. The patient indicates to mark the content as a favorite. Scenario: 2. The system stores the user's content as a favorite. 3. The system distinguishes the user's favorite content from regular content, making the favorite content easier to access in the future. 4. Use case ends Extensions: Priority: Low Frequency of Use: Variable Business Rules: Associated Information:
Main Success Scenario: 1. The patient indicates to mark the content as a favorite. 2. The system stores the user's content as a favorite. 3. The system distinguishes the user's favorite content from regular content, making the favorite content easier to access in the future. 4. Use case ends Extensions: Priority: Low Frequency of Use: Variable Business Rules: Associated Information: Favorite content
Scenario: 2. The system stores the user's content as a favorite. 3. The system distinguishes the user's favorite content from regular content, making the favorite content easier to access in the future. 4. Use case ends Extensions: Priority: Low Frequency of Use: Variable Business Rules: Associated Information: Favorite content
3. The system distinguishes the user's favorite content from regular content, making the favorite content easier to access in the future. 4. Use case ends Extensions: Priority: Low Frequency of Use: Variable Business Rules: Associated Information: Favorite content
content, making the favorite content easier to access in the future. 4. Use case ends Extensions: Priority: Low Frequency of Use: Variable Business Rules: Associated Information:
future. 4. Use case ends Extensions: Priority: Low Frequency of Use: Variable Business Rules: Associated Information:
4. Use case ends Extensions: Priority: Low Frequency of Use: Variable Business Rules: Associated Information:
Priority: Low Frequency of Use: Variable Business Rules: Associated Information:
Frequency of Use: Variable Business Rules: Associated Information:
Business Rules: Associated Information:
Associated Favorite content Information:
Information:
Property Name Data type Editability Validation Rule
Property Name Data type Luitability Validation Rule
PatientID String No Required
ContentID String No Required
Related Use UC-12: Patient unmarks content as favorite Cases:
Assumptions:
Open Issues:

MENDMate TM	Version: <2.0>
Use Cases	Date: <23/01/2025>
MENDmate-UC	

Use Case 12: Patient unmarks content as favorite

UC ID and Name:	UC-11: Patient ur	nmarks	content as favorite	
Created By:	Aaron Swinney		Date Created:	02/05/2025
Primary Actor:	Patient		Secondary	
			Actors:	
Trigger:			mark specific conte	
Description:			· · · · · · · · · · · · · · · · · · ·	on the application as a
			content from their	r list of favorites.
Preconditions:	PRE-1. Patient is			
		ent has	navigated to the co	ontent they wish to unmark as
	a favorite.			
	•			e content as a favorite.
Postconditions:				ontent as a favorite.
Main Success				e content as a favorite.
Scenario:			oves the user's con	tent from their favorites.
	3. Use case	ends		
Extensions:				
Priority:	Low			
Frequency of Use:	Variable			
Business Rules:				
Associated	Favorite conten	t		
Information:				
	Property	ㅁㅌ٧		
	Name	a d a		
		t i I		
		a t i		
		t a d		
		t a d y b a		
		p i t		
		e I i		
		i q		
		t n		
		УΡ		
		u		
		e		
	PatientID	SNR		
		t d e		
		r q		
		II U		
		9 r		
		e		
	ContentID	SNR		
		t d e		

MENDMate TM		Version: <2.0>
Use Cases		Date: <23/01/2025>
MENDmate-UC		
	r du i r e d	
Related Use	UC-11: Patient marks content as favorite	
Cases:		
Assumptions:		
Open Issues:		

MENDMate TM	Version: <2.0>
Use Cases	Date: <23/01/2025>
MENDmate-UC	

Use Case 13: The Provider views a Patient's therapy plans

UC ID and Name:	UC-13: Th	e Provi	der vie	ws a Patient's therapy plans		
Created By:	Samuel			Date Created: 9-30-2024		
Primary Actor:	Provider			Secondary		
	Actors:					
Trigger:	The Provider indicates to view the contents of a Patient's therapy plan.					
Description:				view the contents of a Patient's therapy plan so		
		can un	dersta	and what resources are assigned to help their		
D	Patient.	- D	.1			
Preconditions:				ogged-in.		
Postconditions:				client of the Provider. If the therapy plan are displayed to the Provider.		
Main Success				dicates to view the contents of a Patient's therapy		
Scenario:		lan.	aci iii	dicates to view the contents of a Fatient's therapy		
Socialio.			m retr	rieves and displays the contents of the Patient's		
				ee "Therapy plan" and "Assigned tasks" entities		
	d	efined i	n the A	Associated information.		
	3. T	ne Provi	der vie	ews the contents of the Patient's therapy plan.		
		se case				
Extensions:		-		ot have a therapy plan for the Patient.		
		ie Syste by plan.	m noti	ifies the Provider that the Patient does not have a		
		• .	m dire	acts the Drovider to LICI/: Create a therapy plan		
	2a2. The System directs the Provider to UC14: Create a therapy plan. 2a3. The Provider chooses whether to create a therapy plan; if so, they					
	start UC-14.					
	2a4. Use case ends.					
Priority:	High					
Frequency of Use:	Daily					
Business Rules:	BR-1: Patient information must be kept strictly confidential and only be					
	made accessible to their provider.					
	BR-2: All previous therapy plans must be stored in order to preserve the					
	patient's health history.					
Associated Information:	Therapy plan					
iriiorriation.	Пегару					
	Pr D	-	Val			
	op ta		ida			
	ert ty		tio			
	y e Na	У	n Rul			
	me		e			
	Pla G	J No	Re			
	nId IE)	qui			
			red			
	Pro G	J No	Re			
	vid IE		qui			
	erl		red			
			. 5 3			

MENDMate TM	Version: <2.0>
Use Cases	Date: <23/01/2025>
MENDmate-UC	

d				
Pat ien tld	G D	No	Re qui red	
Pla nN am e	Stri ng	Yes	Re qui red	
Pla nD esc ript ion	Stri ng	Yes	Op tio nal	
Pla nSt atu s	Stri ng	Yes	Op tio nal	
Up dat ed By	Stri ng	Yes	Op tio nal	
Up dat eD ate	Da teT im e	No	Op tio nal	1
Assigi	ned ta	isk		.

Pr op ert y Na me	Da ta typ e	Edi tab ilit y	Val ida tio n Rul e
Ass ign ed Tas kld	GU ID	No	Re qui red
Pla nId	GU ID	No	Re qui

MENDMate TM	Version: <2.0>
Use Cases	Date: <23/01/2025>
MENDmate-UC	

MENDMate TM	Version: <2.0>
Use Cases	Date: <23/01/2025>
MENDmate-UC	

Assumptions:	
Open Issues:	

MENDMate TM	Version: <2.0>
Use Cases	Date: <23/01/2025>
MENDmate-UC	

Use Case 14: The Provider creates a therapy plan for a patient

UC ID and Name:	UC-14: The Provider cre	eates a therapy plan for a patient					
Created By:	Samuel Williams	Date Created: 9-30-2024					
Primary Actor:	Provider	Secondary					
		Actors:					
Trigger:	The Provider indicates to create a therapy plan for a Patient.						
Description:	The Provider wants to create a therapy plan for their Patient so that the						
		ources tailored to their treatment.					
Preconditions:	PRE-1: The Provider is I						
i recorrateioris.	PRE-2: The Patient is a						
Postconditions:							
Main Success	POST-1: The new therapy plan is stored in the System. 1. The Provider indicates to create a new therapy plan. See						
Scenario:		in the Associated Information.					
Scenario.							
		s the Provider to select content, see "Assigned ociated Information.					
		lects content for assignment.					
	_	s the Provider to enter the details of the therapy					
	plan.	A Ab d . A . The . Cab					
		nters the details of the therapy plan.					
	_	dates the Provider's input.					
		res the new therapy plan.					
		plays the new therapy plan to the Provider.					
	9. Use case ends						
Extensions:		o save the new therapy plan.					
	4al. The System notifies the Provider that the therapy plan failed to						
	save.						
	4a2. The Provider returns to step 4, or stops.						
	6a. The System produces a validation violation error						
	6a1. The System notifies the Provider that an input validation rule has						
	been violated.						
	6a2. Return to step 5 or stop						
Priority:	High						
Frequency of Use:	Weekly						
Business Rules:	BR-1: Patient informati	on must be kept strictly confidential and only be					
	made accessible to the						
		apy plans must be stored in order to preserve the					
	patient's health history						
Associated							
Information:	Therapy plan						
miorrideion.							
	Pr Da Edi Val						
	op ta tab ida						
	ert typ ilit tio						
	y e y n						
	Na Rul						
	me						
	 						
	Pla GU No Re						
	nld ID qui						

MENDMate TM	Version: <2.0>
Use Cases	Date: <23/01/2025>
MENDmate-UC	

Т				
				red
	Pro vid erl d	GU ID	No	Re qui red
	Pat ien tld	GU ID	No	Re qui red
	Pla nN am e	Stri ng	Yes	Re qui red
	Pla nD esc ript ion	Stri ng	Yes	Op tio nal
	Pla nSt atu s	Stri ng	Yes	Op tio nal
	Up dat ed By	Stri ng	Yes	Op tio nal
	Up dat eD ate	Da teT im e	No	Op tio nal
	Assig	ned ta	ask	
	Pr op ert y Na me	Da ta typ e	Edi tab ilit y	Val ida tio n Rul e
	Ass ign ed	GU ID	No	Re qui red

MENDMate TM	Version: <2.0>
Use Cases	Date: <23/01/2025>
MENDmate-UC	

		ſ	
Tas kld			
Pla nld	GU ID	No	Re qui red
Co nte ntl d	GU ID	No	Re qui red
So urc eTa ble	Stri ng	Yes	Op tio nal
Sta tus	Stri ng	Yes	Op tio nal
Sor tOr der	Int eg er	Yes	Op tio nal
Tas kC om ple tio nD ate	Da teT im e	Yes	Op tio nal
Tas kN ote s	Stri ng	Yes	Op tio nal
IsM odi fie d	Bo ole an	Yes	Op tio nal
Up dat ed By	Stri ng	Yes	Op tio nal
Up dat	Da teT	No	Op tio

MENDMate TM				Version:	<2.0>
Use Cases				Date: <23/0	01/2025>
MENDmate-UC					
	eD im ate e	nal			
Related Use Cases	UC-13: The Prov	ider view	vs a therapy plan.		
Assumptions:					
Open Issues:		•	_		

MENDMate TM	Version: <2.0>
Use Cases	Date: <23/01/2025>
MENDmate-UC	

Use Case 15: Provider updates a therapy plan for a patient

UC ID and Name:	UC-15: Provider Updates a The	rapy Plan for a Patient				
Created By:	Amaya Harris	Date Created: 9-30-2024				
Primary Actor:	·	ondary Actors: none				
Trigger:	The provider indicates to update the therapy plan for a patient					
Description:	The provider wants to update a patient's therapy plan to ensure it aligns					
	with the patients progress, needs and therapeutic goals.					
Preconditions:	PRE-1: The Provider is logged-	n.				
	PRE-2: The patient has an exis	ting therapy plan in the system				
Postconditions:	POST-1: The therapy plan is up	dated and saved in the system				
Main Success	1. The Provider indicates to update a therapy plan.					
Scenario:	The System retrieves the patient.	ne current therapy plan for the selected				
	•	e current therapy plan and allows the				
	Provider to modify it.					
		he play by adding, editing, or removing				
		sessments and other content.				
		ne Provider's inputs to ensure				
	completeness and acci	<u> </u>				
		summary of the updated therapy plan and				
	ask the Provider to con	3				
	7. The Provider either cor them.	nfirms the updates or chooses to modify				
		undated thorany plan and informs the				
		8. The System saves the updated therapy plan and informs the Provider that the plan has been successfully updated				
	9. The Uses Case ends	ids been successivily aparted				
Extensions:	5a. Input Validation Rule					
		he Provider that an input validation rule is				
		violated and specifies the nature and location of the error				
	- 5a2: The Provider corre	cts the mistake and returns to step 5				
	8a. System Error occurs while					
	<u> </u>	s the Provider that an error occurred while				
	saving the therapy plar					
		ttempt to save again, then return to Step				
	4, or cancel.					
Priority:	High					
Frequency of Use:	Occasionally					
Business Rules:	·	ontain at least one therapeutic activity				
Dasiliess Rules.	- All updates must be lo					
	- Providers can only mod					
Associated	J	<u> </u>				
Information:	Field					
	Field	Description				
	Therapy Plan Name	Must be unique for each				
		patient				
		and session.				

MENDMate TM	Version: <2.0>
Use Cases	Date: <23/01/2025>
MENDmate-UC	

11015			<u> </u>				
UC ID and Name:	UC-15: Provider Updates a Therapy Plan for a Patient						
Created By:	Amaya Harris	Date Created:					
Primary Actor:	Provider	Secondary Actors:					
Trigger:	The provider indicates						
Description:	The provider wants to update a patient's therapy plan to ensure it aligns						
	with the patients progı	ress, needs and therap	eutic goals.				
Preconditions:	PRE-1: The Provider is l	ogged-in.					
	PRE-2: The patient has	an existing therapy pl	an in the system				
Postconditions:	POST-1: The therapy pla	an is updated and save	ed in the system				
Main Success	1. The Provider indicates to update a therapy plan.						
Scenario:	2. The System retr	ieves the current thera	apy plan for the select	ted			
	patient.						
	3. The System disp	plays the current thera	py plan and allows th	е			
	Provider to mod	•					
		dates the play by addi		ing			
	• · · · · · · · · · · · · · · · · · · ·	rcise,assessments and					
		dates the Provider's in	puts to ensure				
	completeness a						
		plays a summary of the		an and			
		r to confirm the chang		.I.c.			
		her confirms the upda	ites or chooses to mo	ану			
		them.					
	8. The System saves the updated therapy plan and informs the						
		Provider that the plan has been successfully updated					
Francis and	9. The Uses Case ends						
Extensions:	5a. Input Validation Rule 5a. Input Validation Rule 5a. Input Validation Rule is						
	 5a1: The System alerts the Provider that an input validation rule is violated and specifies the nature and location of the error 						
	- 5a2: The Provider corrects the mistake and returns to step 5						
	- Saz. The Provider corrects the Hilstake and returns to step 5						
	8a. System Error occurs	s while saving the und	ated nlan				
		notifies the Provider t		while			
	saving the thera		nat an enor occarrea	vviiic			
	_	er can attempt to save	again then return to	Step			
	4, or cancel.	or darraccorript to bave	agam, chomicamico	Осор			
	.,						
	TI		1				
	Therapeutic Exe		es such as				
		mindful	ness, journaling,				
		coping	strategies, and				
		breathir	ng exercises.				
				-			
	Educational Res		ls like videos,				
			and worksheets				
			vide therapy-				
		related	education				
				J			

MENDMate TM	Version: <2.0>
Use Cases	Date: <23/01/2025>
MENDmate-UC	

UC ID and Name:	UC-15: Provider Updates a Therapy Plan for a Patient						
Created By:		Amaya Harris Date Created: 9-30-2024					
Primary Actor:	Provider	Secondary Actors:					
Trigger:	The provider indicates to update the therapy plan for a patient						
Description:	The provider wants to update a patient's therapy plan to ensure it aligns						
'	with the patients progress, needs and therapeutic goals.						
Preconditions:	PRE-1: The Provider is lo						
	PRE-2: The patient has		an in the system				
Postconditions:	POST-1: The therapy pla	n is updated and save	ed in the system				
Main Success	1. The Provider indicates to update a therapy plan.						
Scenario:	The System retr patient.	ieves the current ther	apy plan for the select	ed			
	· ·	=	py plan and allows the	е			
	4. The Provider up	=	ing, editing, or removi	ng			
	5. The System valid	dates the Provider's in					
		lays a summary of the	e updated therapy pla	n and			
		to confirm the chang	ges ates or chooses to mod	٦:۴،			
	them.	ner committis the upua	ites of chooses to mod	ally			
	8. The System sav		by plan and informs th	ne			
		e plan has been succe	essfully updated				
Extensions:	9. The Uses Case e						
Extensions.	5a. Input Validation Rule5al: The System alerts the Provider that an input validation rule is						
		violated and specifies the nature and location of the error					
	- 5a2: The Provider corrects the mistake and returns to step 5						
	8a System Error occurs	8a. System Error occurs while saving the updated plan					
			hat an error occurred	while			
	saving the thera						
			again, then return to	Step			
	4, or cancel.						
	Assessments	Tools su	ıch as progress bar				
			eck-ins to track				
		patients	s progress				
	Customization Option Providers can adjust						
	frequency, difficulty, and						
	deadlines for therapy						
	assignments						
Related Use Cases	' '						
	UC-22: Therapist assigns a homework assignment						
	UC-23: Therapist assigns an exercise						

MENDMate TM	Version: <2.0>
Use Cases	Date: <23/01/2025>
MENDmate-UC	

UC ID and Name:	UC-15: Provider Updates a Therapy Plan for a Patient		
Created By:	Amaya Harris	Date Created:	
Primary Actor:	Provider	Secondary Actors:	none
Trigger:	The provider indicates to update the therapy plan for a patient		
Description:	The provider wants to update a patient's therapy plan to ensure it aligns		
·	with the patients progress, needs and therapeutic goals.		
Preconditions:	PRE-1: The Provider is logged-in.		
	PRE-2: The patient has an existing therapy plan in the system		
Postconditions:	POST-1: The therapy plan is updated and saved in the system		
Main Success	 The Provider indicates to update a therapy plan. 		
Scenario:	The System retrieves the current therapy plan for the selected patient.		
	 The System displays the current therapy plan and allows the Provider to modify it. 		
	4. The Provider updates the play by adding, editing, or removing therapeutic exercise, assessments and other content.		
	5. The System validates the Provider's inputs to ensure		
	completeness a		
			updated therapy plan and
		to confirm the change	
	7. The Provider eit them.	her confirms the upda	tes or chooses to modify
		es the updated therap	y plan and informs the
		e plan has been succes	
	9. The Uses Case e		
Extensions:	5a. Input Validation Rule		
			t an input validation rule is
	T	ecifies the nature and l	
	- 5az: The Provide	r corrects the mistake	and returns to step 5
	8a. System Error occurs while saving the updated plan		
	- 8al: The System notifies the Provider that an error occurred while		
	saving the thera		The second secon
			again, then return to Step
	4, or cancel.		
	UC-26: Patient saves an		
	UC-27: Patient views an exercise in the workbook		
	UC-29: Patient updates		omework assignment
Accumentions	UC-30: Patient updates		n the system
Assumptions:	The Patient's data is available and up to date in the system - Should patients be notified when their plans are updated?		
Open Issues:	I		efore certain updates?
	- Should there be	an approval process b	erore certain apaates:

MENDMate TM	Version: <2.0>
Use Cases	Date: <23/01/2025>
MENDmate-UC	

MENDMate TM	Version: <2.0>
Use Cases	Date: <23/01/2025>
MENDmate-UC	

Use Case 16: Provider assigns homework to a patient

UC ID and Name:	UC-16: Provi	der assigns	homework to a pa	tient
Created By:	Amaya Harr		Date Created:	9-30-2024
Primary Actor:	Provider	15	Secondary	3 30 202 1
Filliary Actor.	Fiovidei		Actors:	
Trigger:	The Provide	r indicates	to assign homewor	k to a natient
Description:				ork to a patient to support
Bescription.		_		engagement in therapy.
Preconditions:	PRE-1: The P			erigageriierit iii trierapy.
1 100011a10115.			an active therapy p	olan
Postconditions:			is assigned and sa	
F OSCOTIGICIONS.			notifies of the assign	
Main Success		•		mework to a patient
Scenario:				he current therapy plan
Sceriario.				omework assignments to add
	-	e plan	cets one of more m	ornework assignments to add
		•	dates the selection	to ensure all required fields
		omplete		to chibare an regained heras
		•	lavs a summary of	the assigned homework and
		npts the Pro		5
		•		ent or modify the selection
				ssignment and notifies the
	Patie	-		
	8. Use o	case ends.		
Extensions:	4a. Input	validation ı	rule violation	
	4a1. The syst	em alerts t	he provider about a	an input validation error and
	specifies the	e issue		
	4a2. The pro	vider corre	cts the mistakes ar	nd returns to step 4
				e homework assignment
	_			an error occurred while saving
		vider can a	ttempt to save aga	in, return to step 3 or cancel
Priority:	High			
Frequency of Use:	Occasionally			
Business Rules:	- Hom	ework assi	gnments must alig	n with the patients therapy
		and diagno		
				rk to their assigned patients
			J	ude clear instructions and a
	com	pletion dea	dline	
Associated				
Information:	Field	Descripti		
		on		
	Homew	A unique		
	ork	title for		
		the		
		assign		
		homewo		
		rk		

MENDMate TM	Version: <2.0>
Use Cases	Date: <23/01/2025>
MENDmate-UC	

UC ID and Name:	UC-16: Provider assigns		
Created By:	Amaya Harris	Date Created:	9-30-2024
Primary Actor:	Provider	Secondary	
		Actors:	
Trigger:	The Provider indicates		
Description:	The Provider assigns th	nerapeutic homewo	ork to a patient to support
	treatment progress an	d encourage active	engagement in therapy.
Preconditions:	PRE-1: The Provider is I	ogged-in.	
	PRE-2: The Patient has	an active therapy p	olan
Postconditions:	POST-1: The homework	k is assigned and sa	ved
	POST-2: The patient is		
Main Success	 The Provider in 	dicates to assign ho	mework to a patient
Scenario:	The system retr	ieves and displays t	the current therapy plan
	The provider se	lects one or more h	omework assignments to add
	to the plan		
	4. The system vali	dates the selection	to ensure all required fields
	are complete		
			the assigned homework and
	prompts the Pr		
			nent or modify the selection
	_	es the homework a	ssignment and notifies the
	Patient		
	8. Use case ends.		
Extensions:	4a. Input validation		
		the provider about a	an input validation error and
	specifies the issue		
	4a2. The provider corre		·
			e homework assignment
			an error occurred while saving
	7a2. The provider can a	ittempt to save aga	in, return to step 3 or cancel
	Assignm Exercise,		
	ent Type journalin		
	g,		
	workshe		
	et, or		
	educatio		
	nal		
	resource		
	Instructi clear		
	ons guidelin		
	es on		
	how the		
	patient		
	should		
	complet		
	e the		
	assignm		
	ent		

MENDMate TM	Version: <2.0>
Use Cases	Date: <23/01/2025>
MENDmate-UC	

UC ID and Name:	IIC-16: Provider assig	ns homework to a patient
Created By:	Amaya Harris	Date Created: 9-30-2024
Primary Actor:	Provider	Secondary
		Actors:
Trigger:	The Provider indicate	es to assign homework to a patient.
Description:		therapeutic homework to a patient to support
	treatment progress a	nd encourage active engagement in therapy.
Preconditions:	PRE-1: The Provider is	s logged-in.
		as an active therapy plan
Postconditions:		rk is assigned and saved
		s notifies of the assigned homework
Main Success		ndicates to assign homework to a patient
Scenario:	3. The provider s	trieves and displays the current therapy plan selects one or more homework assignments to add
	to the plan	alidates the selection to ensure all required fields
	are complete	illuates the selection to ensure all required fields
	•	splays a summary of the assigned homework and
	prompts the f	
	1	confirms the assignment or modify the selection
	_	ves the homework assignment and notifies the
	Patient	
	8. Use case ends	
Extensions:	4a. Input validatio	
	_	s the provider about an input validation error and
	specifies the issue	roots the mistakes and returns to sten /
	-	rects the mistakes and returns to step 4 ccurs while saving the homework assignment
		es the Provider that an error occurred while saving
		attempt to save again, return to step 3 or cancel
	Due Deadline Date for the	
	Date for the patient	
	to	
	complet	
	e the	
	assignm	
	ent	
		-
	Therape The	
	utic Goal intende	
	d	
	outcome	
Related Use Cases		ads a homework assignments
		gns a homework assignments
		ns themselves a homework assignment
		a homework assignment
		es progress on a saved homework assignment
	UC-33:Patient makes	completion of a homework assignment

MENDMate TM	Version: <2.0>
Use Cases	Date: <23/01/2025>
MENDmate-UC	

UC ID and Name:	UC-16: Provider assigns	homework to a pa	tient
Created By:	Amaya Harris	Date Created:	9-30-2024
Primary Actor:	Provider	Secondary	
		Actors:	
Trigger:	The Provider indicates	to assign homewor	k to a patient.
Description:	The Provider assigns th	erapeutic homewo	ork to a patient to support
			engagement in therapy.
Preconditions:	PRE-1: The Provider is lo		
	PRE-2: The Patient has		
Postconditions:	POST-1: The homework		
	POST-2: The patient is r		
Main Success		_	mework to a patient
Scenario:	I		he current therapy plan
		ects one or more h	omework assignments to add
	to the plan		
		dates the selection	to ensure all required fields
	are complete	lava a avuna na am caf	+b
	prompts the Pro		the assigned homework and
			ent or modify the selection
			ssignment and notifies the
	Patient	25 the Homework as	ssignment and mounts the
	8. Use case ends.		
Extensions:	4a. Input validation r	ule violation	
			an input validation error and
	specifies the issue	·	·
	4a2. The provider corre	cts the mistakes ar	nd returns to step 4
			e homework assignment
	<u> </u>		an error occurred while saving
			in, return to step 3 or cancel
Assumptions:			missions to assign homework
		ctively engaged in t	therapy and can receive
	notifications		
	_	mework is relevan	t to the patient's treatment
On 1	plan		
Open Issues:			n assigned homework task?
	- Snould Patients homework	receive automated	d reminders for incomplete
	nomework		

MENDMate TM	Version: <2.0>
Use Cases	Date: <23/01/2025>
MENDmate-UC	

Use Case 17: Patient accesses their 'My Progress' page and views their progress

UC ID and Name:	UC-17:	Patie	nt ac	cesses	s their 'My Progress'	page and views their
	progre					
Created By:	Alvie T	hai			Date Created:	9-30-2024
Primary Actor:	Patien	t			Secondary	
					Actors:	
Trigger:			indic	ates to	o view their anxiety	and mood trends over a time
Danawintian	frame.		4			
Description:					ew their data trend et time frame.	s, which include mood and
Preconditions:					gged-in.	
Postconditions:						ends are displayed to the
Postcorialtions.	patien		ueta	115 01 11	ne specified data tre	erius are dispiayed to trie
Main Success	patien					
Scenario:	1.	The	Patie	nts inc	dicate to view the de	etails of their anxiety and
				ng tre		j
	2.					to view mood or anxiety trend
	3.	The	Patie	nts sel	ect either mood or	anxiety for their trend view.
	4.	The S	Syste	m retr	ieves and displays o	details of the patient's anxiety
					ne specified time fra	
	5.			nts vie	w the details of the	ir mood or anxiety over a time
	_	fram				
	6.	Use	case e	enas.		
Extensions:	2a The	Dati	ent d	nes no	ot enter a date range	<u> </u>
EXCTISIONS.						select a date range.
			-	-	· · · · · · · · · · · · · · · · · · ·	and proceeds to step 3.
					_	the specified date range.
						t no data trends are available
	for t	the se	electe	d peri	od.	
						date range or stop.
		-			o retrieve the data t	
						t it encountered an error in
		_	-		rends.	stan
Priority:	High	. me	ratiel	ııııd	y return to step 1 or	<u>3ιυ</u> μ.
Frequency of Use:						
Business Rules:	Dully					
Associated	Patien	t Any	ietv			
Information:						
		Da	Edi	Val		
		ta	tab ilit	ida tio		
		typ e	иt	n l		
	Na Na		У	Rul		
	me			e		
	An	GU	No	Re		

MENDMate TM	Version: <2.0>
Use Cases	Date: <23/01/2025>
MENDmate-UC	

xie tyl d	ID		qui red
Pat ien tld	GU ID	No	Re qui red
An xie ty Rat ing	sby te	No	Re qui red
An xie tyN ote	Stri ng	Yes	Op tio nal
Ent ryD ate	Da teT im e	No	Re qui red
Up dat ed By	Stri ng	No	Op tio nal
Up dat eD ate	Da teT im e	Yes	Op tio nal
Pat ien t	Pat ien t	Yes	Re qui red
Patier	nt Mo	od	
Pr op ert y Na me	Da ta typ e	Edi tab ilit y	Val ida tio n Rul e
-	GU	No	Re

MENDMate TM	Version: <2.0>
Use Cases	Date: <23/01/2025>
MENDmate-UC	

	odI d	ID		qui red		
	Pat ien tld	GU ID	No	Re qui red		
	Mo od Rat ing	sby te	No	Re qui red		
	Mo od No te	Stri ng	Yes	Op tio nal		
	Ent ryD ate	Da teT im e	No	Re qui red		
	Up dat ed By	Stri ng	No	Op tio nal		
	Up dat eD ate	Da teT im e	Yes	Op tio nal		
	Pat ien t	Pat ien t	Yes	Re qui red		
Related Use Cases	UC-19	: Patie	ent vie	ws th	a Patient's data trends. neir filtered data trends. a Patient's filtered data trends.	
Assumptions:	The Patient's data is available and up to date in the system					
Open Issues:	Should a patient be able to change their anxiety rating within the days?					

MENDMate TM	Version: <2.0>
Use Cases	Date: <23/01/2025>
MENDmate-UC	

Use Case 18: Provider accesses their patient's 'My Progress' page

UC ID and Name:	UC-18: Provider accesses their patient's 'My Progress' page						
Created By:	Alvie Thai Date Created: 9-30-2024						
Primary Actor:	Provider		Secondary				
			Actors:				
Trigger:	The Provide	er indicates	to view their patient's anxiety and mood trends				
	over a perio						
Description:			view their patient's anxiety or mood trends over a				
'	time frame	·					
Preconditions:	PRE-1: The	PRE-1: The Provider is logged-in.					
			s patients in the system				
Postconditions:			splays Therapist's data trends.				
Main Success			dicate to view their patients' anxiety and mood				
Scenario:		ng trends.					
			lects a target Patient to view their progress				
			lects either mood or anxiety to view the trend				
			lects the time frame for the request.				
	5. The	System retr	rieves the Provider's target patients' anxiety or				
	mod	od trends.					
	6. The	Provider vie	ews the details of their target patients' data				
		ids over tim	e.				
		case ends.					
Extensions:		3a. The Provider does not enter a date range.					
		3a1. The System prompts the Provider to select a date range.					
	3a2. The Provider selects the date range and proceeds to step 3.						
			s no data trends for the specified date range.				
			ifies the Provider that no data trends are available				
		elected peri					
			ay choose a different date range or stop.				
	_	4b. The System failed to retrieve the data trends. 4bl. The System notifies the Provider that it encountered an error in					
	retrieving the data trends.						
	4b2. The Provider may return to step 1 or stop.						
Priority:	High						
Frequency of Use:	Daily						
Business Rules:	Daily						
Associated	Dationt Any	vioty					
Information:	Patient Anxiety						
inionnation.	Pr Da	Edi Val					
	op ta	tab ida					
	ert typ	ilit tio					
	у е	y n					
	Na	Rul					
	me	е					
	An GU	No Re					
	xie ID	qui					
	tyl	red					
	d						

MENDMate TM	Version: <2.0>
Use Cases	Date: <23/01/2025>
MENDmate-UC	

Dot	CII	No	ר
Pat ien	GU ID	INO	Re qui
tld			red
An xie	sby te	No	Re qui
ty Rat			red
ing			
An xie	Stri ng	Yes	Op tio
tyN	ng		nal
ote	_		_
Ent ryD	Da teT	No	Re qui
ate	im e		red
Up	Stri	No	Ор
dat ed	ng		tio nal
Ву			Hai
Up	Da	Yes	Op
dat eD	teT im		tio nal
ate	е		
Pat ien	Pat ien	Yes	Re qui
t	t		red
Patier	nt Mo	od	
Pr	Da	Edi	Val
op ert	ta typ	tab ilit	ida tio
У	e	у	n
Na me			Rul e
Мо	GU	No	Re
odI d	ID		qui red
Pat	GU	No	Re
ien	ID		qui

MENDMate TM	Version: <2.0>
Use Cases	Date: <23/01/2025>
MENDmate-UC	

	tld			red	
	Mo od Rat ing	sby te	No	Re qui red	
	Mo od No te	Stri ng	Yes	Op tio nal	
	Ent ryD ate	Da teT im e	No	Re qui red	
	Up dat ed By	Stri ng	No	Op tio nal	
	Up dat eD ate	Da teT im e	Yes	Op tio nal	
	Pat ien t	Pat ien t	Yes	Re qui red	
Related Use Cases	UC-17: Patient views their data trends. UC-19: Patient views their filtered data trends. UC-20: Therapist views a Patient's filtered data trends.				
Assumptions:	The Patient's data is available and up to date in the system				
Open Issues:					

MENDMate TM	Version: <2.0>
Use Cases	Date: <23/01/2025>
MENDmate-UC	

Use Case 19: User views content in the learning library

UC ID and Name:	UC-19: User views content in the learning library						
Created By:	Vishal Seelam	Date Created:	9-30-2024				
Primary Actor:	Patient and Provider	Secondary					
		Actors:					
Trigger:			es to the Learning Library.				
Description:			ing library so that they can				
	explore various content						
Preconditions:	PRE-1: The Patient is loo	gged-in.					
Postconditions:	POST-1: The System dis	plays all the availab	le learning content.				
Main Success		tes to view the learr	•				
Scenario:	2. The System sho		ns.				
	3. The User selects a condition.						
	_	4. The System shows the respective learning content and the sub-					
		conditions.					
	5. The User can indicate to learn more about the sub-category.6. The System shows the respective learning content.						
	=	ws the respective is	earning content.				
Extensions:	7. Use case ends.3a. The System failed to retrieve the learning content						
Extensions:							
	3al. The System notifies the Patient that it encountered an error in retrieving the library content.						
	3a2. The Patient may						
Priority:	High	return to nome.					
Frequency of Use:	Daily						
Business Rules:		nt can view all availa	able content				
Associated	Bit i. The radier	ic carr vievv an avana	iole content.				
Information:							
Related Use Cases							
Assumptions:							
Open Issues:							

MENDMate TM	Version: <2.0>
Use Cases	Date: <23/01/2025>
MENDmate-UC	

Use Case 20: Patient views their homework assignments

UC ID and Name:	UC-#: Upload homework assignment						
Created By:	Peter Ho	Date Created:	9-30-2024				
Primary Actor:	Patient	Secondary	Therapists				
·		Actors:	·				
Trigger:	The Patient indicates to	view their homew	ork assignments				
Description:			ew homework assignments				
			isplays the assignments in a				
	clear and organized ma	anner.					
Preconditions:	PRE-1: The Patient is log	naed in					
T Tecorrations.			t one homework assignment				
	to the Patient's workbo						
Postconditions:	POST-1: The Patient view						
	POST-2: The system log	s the Patient's acce	ess to the assignments.				
NA sing Construction							
Main Success Scenario:	1 The Dationt pavi	gates to their work	rhook				
Scenario.		-	the Patient's homework				
	assignments.	eves aria displays t	rie Fatierit's Horriework				
	3. The Patient views the assignments.						
	4. Use case ends.						
Extensions:	3a. The Patient has no h	nomework assignm	nents.				
	3al. The system displays a message indicating no assignments are						
	available.						
		3a2. Use case ends.					
	3b. The system encount						
	3b1. The system disp	=	ige to the Patient				
Priority:	3b2. The Patient retri	les or logs out.					
Frequency of Use:	Daily						
Business Rules:		Patient can view t	heir homework assignments				
Basiliess itales.	BR-1: Only the assigned Patient can view their homework assignments. BR-2: Homework assignments must be displayed in chronological order						
	(newest first).						
Associated	- Homework assig	gnments may inclu	de files, text, or links.				
Information:	=	uld track when the	Patient last viewed their				
	assignments.						
Related Use Cases							
Assumptions:			net and a compatible device.				
0		ailable and functio					
Open Issues:			nload or print assignments?				
	 Should the system their assignment 		pist when the Patient views				
	unen assignmen	115 :					

MENDMate TM	Version: <2.0>
Use Cases	Date: <23/01/2025>
MENDmate-UC	

Use Case 21: Patient completes their homework assignment

	•		
UC ID and Name:	UC-21: Patient complet	es their homework	assignment
Created By:	Peter Ho	Date Created:	9-30-2024
Primary Actor:	Patient	Secondary	Therapist
		Actors:	
Trigger:	The Patient logs into th		sses their assigned homework
11199511	to complete it.	io system and dece	sees their designed nomework
Description:	•	their assigned hom	nework by submitting their
Description.	responses, files, or othe		
Preconditions:	PRE-1: The Patient is lo		3 through the system.
Freconditions.	PRE-2: The Patient has		ed homework in their
	workbook.	at least offe assign	ed Horriework in their
Postconditions:		ros the completed	homework assignment.
Postcorialtions.	POST-1: The system sto		
Main Success	POST-2. The Therapist i	s notined of the col	Tipleted assignment.
Scenario:	1 The Dationt nav	igatos to thair work	chook and colocts an assigned
Scenario.	l. The Patient nav homework.	igates to their work	kbook and selects an assigned
		anlates the homew	ork (e.g., uploads files, enters
	text, or answers	= -	ork (e.g., uploads files, efficers
		mits the completed	d homowork
		•	omework and marks it as
	"submitted."	es the completed h	offiework and marks it as
		fice the Drovider of	the completed homework.
	6. Use case ends.	nes the Provider of	the completed nornework.
Extensions:		complete the hom	ework due to technical issues.
Extensions.	3al. The system disp		
	3a2. The Patient retr	=	ge to the Fatient.
	4a. The Patient cancels	_	
	4a1. The system disc		e submission
	4a2. Use case ends.	aras the incomplet	C SUBTINISSIOTI.
	5a. The system fails to s	ave the completed	homework
	5al. The system notif		
	5a2. The Patient retr		
Priority:	High	103 1110 3401111331011	01 30003.
Frequency of Use:	Daily		
Business Rules:	BR-1: Only the assigned	Datient can subm	it homework for their
Dasiliess Rules.	assigned tasks.	i i duciil cali subili	TOTTION OF THEIR
	_	work must he revie	ewed and approved by the
	Therapist.	VVOINTINGSC DC TEVIC	wes and approved by the
		enforce deadlines	for homework submissions.
Associated	2. Co. The system mast	STROTES ACAGINICS	.comework subithissions.
Information:			
Related Use Cases	UC-23: Provider assigns	an evercice	
Weigred Ope Cases	UC-24: Patient assigns		ework assignment
	UC-26: Patient saves ar		SWOLK GOOLSHILLER.
Assumptions:			ssary tools to complete the
Assumptions.		, internet, device).	ssary tools to complete the
		ailable and functio	ning properly
Open legues:			a draft of their homework
Open Issues:	 Should the Patie 	ent be able to save	a diait of their nomework

MENDMate TM		Version: <2.0>
Use Cases		Date: <23/01/2025>
MENDmate-UC		
	before submission? - Should the system allow notification to the Thera	late submissions with a penalty or pist?

MENDMate TM	Version: <2.0>
Use Cases	Date: <23/01/2025>
MENDmate-UC	

Use Case 22: The Admin creates a content item

UC ID and Name:	UC-22: The Admin creat	tes a content item
Created By:	Samuel Williams	Date Created: 3/7/2025
Primary Actor:	Admin	Secondary
Tilliary Accor.	/ GITIII	Actors:
Trigger:	The Admin indicates to	o create a new content item.
Description:		eate a content item, so that MENDmate users
	can access new conten	•
Preconditions:	PRE-1. The Admin is log	
Postconditions:		nt item is stored in the System.
Main Success	i	es to create a new content item.
Scenario:	2. The System asks th	e Admin to enter the details of this new content
	item according to t	the "Details" defined in the Associated
	Information of this	
		the details of this new content item.
		es the Admin's inputs according to the "Details"
		ciated Information of this use case.
	5. The System saves the	
	content item.	s the Admin about the creation of the new
	7. Use case ends.	
Extensions:	4a. Input validation ru	le violation:
EXCTISIONS.		ts the Admin that an input validation rule is
		s the nature and location of the error.
		ects the mistake and returns to step 4 of the
	normal flow.	·
Priority:	High	
Frequency of Use:	Not frequent	
Business Rules:	BR-1: The content items	s can only be created by the admins.
Associated	Details:	
Information:		
	At content item creation	on the System validates each manual input for
		on, the System validates each manual input for e e following list of entities:
	l the chosen entity in the	e following list of entitles.
	Menu	
	Ilvieria	
	Pro Da Edi Val	
	per ta tab ida	
	ty Ty ility tio	
	Na pe n me Rul	
	me	

MENDMate TM	Version: <2.0>
Use Cases	Date: <23/01/2025>
MENDmate-UC	

	l		Г
Me nul d	GU ID	No	Re qui red
Me nul te m	Stri ng	Yes	Re qui red
Sor tOr der	Int (nu Ila ble)	Yes	Op tio nal
IsA ctiv e	Bo ole an	Yes	Re qui red
Up dat ed By	Stri ng (nu lla ble)	No	Op tio nal
Up dat eD ate	Da teT im e (nu Ila ble)	No	Op tio nal
Lin k	Stri ng (nu lla ble)	Yes	Op tio nal
Pla tfor mT yp e	Stri ng (nu lla ble)	Yes	Op tio nal

MENDMate TM	Version: <2.0>
Use Cases	Date: <23/01/2025>
MENDmate-UC	

bm llec qui red us n< Su bm en u>	en	tio n< Su bm en	Yes	
-----------------------------------	----	-----------------------------	-----	--

- Menuld: automatically assigned.
- Link: Routing value for application to navigate to a specific page.
- PlatformType: Determines what portal of web app to display menus. Set to Provider, Patient, or Both.

Suk	ome	nu	
Pr op ert y Na me	Da ta Ty pe	Edi tab ilit y	Val ida tio n Rul e
Su bM en uld	3 D	N _O	Re qui red
Me nul d	GU ID (nu Ila ble)	No	Op tio nal
Su bM en ult em	Stri ng	Yes	Re qui red
Su bM en uD	Stri ng (nu lla	Yes	Op tio nal

MENDMate TM	Version: <2.0>
Use Cases	Date: <23/01/2025>
MENDmate-UC	

1				
	esc ript ion	ble)		
	Sor tOr der	Int eg er (nu Ila ble)	Yes	Op tio nal
	IsA ctiv e	Bo ole an	Yes	Re qui red
	Up dat ed By	Stri ng (nu Ila ble)	No	Op tio nal
	Up dat eD ate	Da teT im e (nu Ila ble	No	Op tio nal
	Lin k	Stri ng (nu lla ble)	Yes	Op tio nal
	Me nu	Me nu (nu lla ble)	Yes	Op tio nal
	Pa ges	ICo Ilec tio n<	Yes	Op tio nal

MENDMate TM	Version: <2.0>
Use Cases	Date: <23/01/2025>
MENDmate-UC	

THE TENEDO				
	Extra	Menu	ıld: au	tomatically assigned. alue for application to navigate to a specific page.
	1			

Page								
Pr op ert y Na me	Da ta Ty pe	Edi tab ilit y	Val ida tio n Rul e					
Ра <u>Б</u> О	G D	No	Re qui red					
s M b n e u u	ODU nab b	No	Op tio nal					
Pa ge Na me	Stri ng	Yes	Re qui red					
Pa ge Titl e	Stri ng	Yes	Re qui red					
Pa ge De scri pti on	Stri ng (nu lla ble)	Yes	Op tio nal					

MENDMate TM	Version: <2.0>
Use Cases	Date: <23/01/2025>
MENDmate-UC	

Co nte nt Blo ck	Stri ng (nu Ila ble)	Yes	Op tio nal	
IsA ctiv e	Bo ole an	Yes	Re qui red	
Up dat ed By	Stri ng (nu Ila ble)	No	Op tio nal	
Up dat eD ate	Da teT im e (nu Ila ble)	No	Op tio nal	
Pa ge co nte nts	ICo Ilec tio n< Pa ge co nte nt>	Yes	Op tio nal	
Su bM en u	Su bm en u (nu lla ble)	Yes	Op tio nal	
Extra •	Pag	eld: a	utoma	atically assigned. ent Submenu item that leads to Page.

MENDMate TM	Version: <2.0>
Use Cases	Date: <23/01/2025>
MENDmate-UC	

Pag	geco	nte	nt
Pr op ert y Na me	Da ta Ty pe	Edi tab ilit y	Val ida tio n Rul e
Pa ge Co nte ntl d	GU ID	No	Re qui red
Pa gel d	GU ID (nu Ila ble)	No	Op tio nal
lte m	Stri ng	Yes	Re qui red
Ite m De scri pti on	Stri ng (nu Ila ble)	Yes	Op tio nal
Lin k	Stri ng (nu lla ble)	Yes	Op tio nal
Co nte nt Blo ck	Stri ng (nu Ila ble	Yes	Op tio nal (Va lue

MENDMate TM	Version: <2.0>
Use Cases	Date: <23/01/2025>
MENDmate-UC	

			1	
)		s: Ite ms, Re adi ng, Vid eo)
	IsA ctiv e	Bo ole an	Yes	Def aul ts to tru e if nul
	Up dat ed By	Stri ng (nu lla ble)	No	Op tio nal
	Up dat eD ate	Da teT im e (nu Ila ble	No	Op tio nal
	Pa ge	Pa ge (nu lla ble)	Yes	Op tio nal
	Su bp ag es	ICo Ilec tio n< Su bp ag e>	Yes	Op tio nal

MENDMate TM	Version: <2.0>
Use Cases	Date: <23/01/2025>
MENDmate-UC	

- PageContentId: automatically assigned.
- Page: Parent Page that contains this Pagecontent.

Subpage							
Pr op ert y Na me	Da ta Ty pe	Edi tab ilit y	Val ida tio n Rul e				
Su bP ag eld	3 D	No	Re qui red				
Pa ge Co nte ntl d	GU ID (nu Ila ble)	No	Op tio nal				
Su bP ag eN am e	Stri ng	Yes	Re qui red				
Su bP ag eTi tle	Stri ng	Yes	Re qui red				
Su bP ag eD esc ript ion	Stri ng (nu Ila ble)	Yes	Op tio nal				

MENDMate TM	Version: <2.0>
Use Cases	Date: <23/01/2025>
MENDmate-UC	

IsA ctiv e	Bo ole an	Yes	Def aul ts to tru e if nul I	
Up dat ed By	Stri ng (nu Ila ble)	No	Op tio nal	
Up dat eD ate	Da teT im e (nu Ila ble)	No	Op tio nal	
Pa ge Co nte nt	Pa ge co nte nt (nu lla ble)	Yes	Op tio nal	
Su bp ag ec ont ent s	ICo llec tio n< Su bp ag ec ont ent >	Yes	Op tio nal	
Extra Information: • SubpageId: automatically assigned.				

MENDMate TM	Version: <2.0>
Use Cases	Date: <23/01/2025>
MENDmate-UC	

	Subpagecont ent			
Pr op ert y Na me	Da ta Ty pe	Edi tab ilit y	Val ida tio n Rul e	
Su bP ag eC ont ent Id	GU ID	No	Re qui red	
Su bP ag eld	GU ID (nu Ila ble)	No	Op tio nal	
lte m	Stri ng	Yes	Re qui red	
Ite m De scri pti on	Stri ng (nu lla ble)	Yes	Op tio nal	
Lin k	Stri ng (nu lla ble)	Yes	Op tio nal	
Co nte nt	Stri ng (nu	Yes	Op tio nal	

MENDMate TM	Version: <2.0>
Use Cases	Date: <23/01/2025>
MENDmate-UC	

	-				
	Blo ck	lla ble)			
	IsA ctiv e	Bo ole an	Yes	Def aul ts to tru e if nul	
	Up dat ed By	Stri ng (nu Ila ble)	No	Op tio nal	
	Up dat eD ate	Da teT im e (nu Ila ble	No	Op tio nal	
	Su bP ag e	Su bp ag e (na ble)	Yes	Op tio nal	
	Extra •	Sub Sub	Page(page:	Conte Parer	ntId: automatically assigned. nt Subpage that contains this Subpagecontent.
Related Use Cases	UC-23: The Admin deletes a content item UC-24: The Admin views a content item UC-25: The Admin updates a content item				
Assumptions:	_				
Open Issues:					

MENDMate TM	Version: <2.0>
Use Cases	Date: <23/01/2025>
MENDmate-UC	

Use Case 23: The Admin deletes a content item

UC ID and Name:	UC-23: The Admin deletes a content item					
Created By:	Samuel Williams	Date Created: 3/7/2025				
Primary Actor:	Admin	Secondary				
		Actors:				
Trigger:	The Admin indicates to delete an existing content item.					
Description:	The Admin wants to delete an existing content item, so that the web					
	application has up-to-date content only.					
Preconditions:	PRE-1. The Admin is log	gged into the System.				
Postconditions:	POST-1. The content item is deleted from the System according to the					
	"Deletion strategy" defined in the Associated Information of this use					
	case.					
Main Success		es to delete an existing content item.				
Scenario:		es that the deletion can be carried out according				
	_	ity and deletion rules" defined in Associated				
	Information.	All Adams and Ad				
	3. The System verifies4. The Admin confirm	s the Admin wants to delete the content item.				
		is the deletion. s the content item according to the "Deletion				
		n Associated Information and alerts the Admin				
		em has been deleted.				
	6. Use case ends.	siii ilas beeli deleted.				
Extensions:	5a. System fails to delete content item:					
		ts the Admin that it failed to delete the content				
	item					
	4a2. Use case restarts, or terminates.					
Priority:	High					
Frequency of Use:	Not frequent					
Business Rules:	BR-1: The content items can only be deleted by the admins.					
Associated	Details:					
Information:						
	The System stores content items as one of the following entities:					
	-	_				
	Menu					
	Pro Da Edi Val					
	per ta tab ida					
	ty Ty ility tio					
	Na pe n					
	me Rul					
	Me GU No Re					
	nul ID qui					
	d red					

MENDMate TM	Version: <2.0>
Use Cases	Date: <23/01/2025>
MENDmate-UC	

T	1	ī	I.	ı
	Me nul te m	Stri ng	Yes	Re qui red
	Sor tOr der	Int (nu Ila ble)	Yes	Op tio nal
	IsA ctiv e	Bo ole an	Yes	Re qui red
	Up dat ed By	Stri ng (nu lla ble)	No	Op tio nal
	Up dat eD ate	Da teT im e (nu Ila ble	No	Op tio nal
	Lin k	Stri ng (nu lla ble)	Yes	Op tio nal
	Pla tfor mT yp e	Stri ng (nu lla ble)	Yes	Op tio nal
	Su bm en us	ICo Ilec tio n< Su	Yes	Re qui red

MENDMate TM	Version: <2.0>
Use Cases	Date: <23/01/2025>
MENDmate-UC	

bm en u>

- Menuld: automatically assigned.
- Link: Routing value for application to navigate to a specific page.
- PlatformType: Determines what portal of web app to display menus. Set to Provider, Patient, or Both.

Submenu							
Pr op ert y Na me	Da ta Ty pe	Edi tab ilit y	Val ida tio n Rul e				
Su bM en uld	S D	N _O	Re qui red				
Me nul d	GU ID (nu Ila ble)	No	Op tio nal				
Su bM en ult em	Stri ng	Yes	Re qui red				
Su bM en uD esc ript ion	Stri ng (nu Ila ble)	Yes	Op tio nal				
Sor	Int	Yes	Ор				

MENDMate TM	Version: <2.0>
Use Cases	Date: <23/01/2025>
MENDmate-UC	

MENDMate TM	Version: <2.0>
Use Cases	Date: <23/01/2025>
MENDmate-UC	

- SubMenuId: automatically assigned.
- Link: Routing value for application to navigate to a specific page.

Page						
Pr op ert y Na me	Da ta Ty pe	Edi tab ilit y	Val ida tio n Rul e			
Pa gel d	S D	No	Re qui red			
Su bM en uld	GU ID (nu Ila ble)	No	Op tio nal			
Pa ge Na me	Stri ng	Yes	Re qui red			
Pa ge Titl e	Stri ng	Yes	Re qui red			
Pa ge De scri pti on	Stri ng (nu Ila ble)	Yes	Op tio nal			
Co nte nt Blo ck	Stri ng (nu Ila ble)	Yes	Op tio nal			

MENDMate TM	Version: <2.0>
Use Cases	Date: <23/01/2025>
MENDmate-UC	

IsA ctiv e	Bo ole an	Yes	Re qui red
Up dat ed By	Stri ng (nu Ila ble)	No	Op tio nal
Up dat eD ate	Da teT im e (nu Ila ble	No	Op tio nal
Pa ge co nte nts	ICo Ilec tio n< Pa ge co nte nt>	Yes	Op tio nal
Su bM en u	Su bm en u (nu lla ble	Yes	Op tio nal
	Pag	matior eld: aı Menu	utor

MENDMate TM	Version: <2.0>
Use Cases	Date: <23/01/2025>
MENDmate-UC	

Pagecontent			
Pr op ert y Na me	Da ta Ty pe	Edi tab ilit y	Val ida tio n Rul e
Pa ge Co nte ntl d	GU ID	No	Re qui red
Pa gel d	GU ID (nu Ila ble)	No	Op tio nal
Ite m	Stri ng	Yes	Re qui red
Ite m De scri pti on	Stri ng (nu Ila ble)	Yes	Op tio nal
Lin k	Stri ng (nu Ila ble)	Yes	Op tio nal
Co nte nt Blo ck	Stri ng (nu Ila ble)	Yes	Op tio nal (Va lue s: Ite

MENDMate TM	Version: <2.0>
Use Cases	Date: <23/01/2025>
MENDmate-UC	

			ms Re adi ng, Vid eo)
IsA ctiv e	Bo ole an	Yes	Def aul ts to tru e if nul
Up dat ed By	Stri ng (nu Ila ble)	No	Op tio nal
Up dat eD ate	Da teT im e (nu Ila ble)	No	Op tio nal
Pa ge	Pa ge (nu Ila ble)	Yes	Op tio nal
Su bp ag es	ICo Ilec tio n< Su bp ag e>	Yes	Op tio nal
Extra	Inforr	mation	n:

MENDMate TM	Version: <2.0>
Use Cases	Date: <23/01/2025>
MENDmate-UC	

- PageContentId: automatically assigned.
- Page: Parent Page that contains this Pagecontent.

Subpage					
Pr op ert y Na me	Da ta Ty pe	Edi tab ilit y	Val ida tio n Rul e		
Su bP ag eld	GU ID	No	Re qui red		
Pa ge Co nte ntl d	GU ID (nu Ila ble)	No	Op tio nal		
Su bP ag eN am e	Stri ng	Yes	Re qui red		
Su bP ag eTi tle	Stri ng	Yes	Re qui red		
Su bP ag eD esc ript ion	Stri ng (nu Ila ble)	Yes	Op tio nal		
IsA ctiv	Bo ole	Yes	Def aul		

MENDMate TM	Version: <2.0>
Use Cases	Date: <23/01/2025>
MENDmate-UC	

MENDMate TM	Version: <2.0>
Use Cases	Date: <23/01/2025>
MENDmate-UC	

Subpagecont ent			
Pr op ert y Na me	Da ta Ty pe	Edi tab ilit y	Val ida tio n Rul e
Su bP ag eC ont ent Id	GU ID	No	Re qui red
Su bP ag eld	GU ID (nu Ila ble)	No	Op tio nal
Ite m	Stri ng	Yes	Re qui red
Ite m De scri pti on	Stri ng (nu Ila ble)	Yes	Op tio nal
Lin k	Stri ng (nu Ila ble)	Yes	Op tio nal
Co nte nt Blo ck	Stri ng (nu Ila ble	Yes	Op tio nal

MENDMate TM	Version: <2.0>
Use Cases	Date: <23/01/2025>
MENDmate-UC	

)		
IsA ctiv e	Bo ole an	Yes	Def aul ts to tru e if nul
Up dat ed By	Stri ng (nu Ila ble)	No	Op tio nal
Up dat eD ate	Da teT im e (nu Ila ble)	No	Op tio nal
Su bP ag e	Su bp ag e (nu Ila ble)	Yes	Op tio nal

- SubPageContentId: automatically assigned.
- Subpage: Parent Subpage that contains this Subpagecontent.

Deletion strategy:

- Soft deletion: Set IsActive property to false.
 - This effectively hides the content item from the Patient and Provider portals.

Data integrity and deletion rule:

 Soft deletion: Dependent content items do not need to be handled first, given the deletion strategy.

MENDMate TM	Version: <2.0>
Use Cases	Date: <23/01/2025>
MENDmate-UC	

	UC-22: The Admin creates a content item UC-24: The Admin views a content item UC-25: The Admin updates a content item
Assumptions:	
Open Issues:	

MENDMate TM	Version: <2.0>
Use Cases	Date: <23/01/2025>
MENDmate-UC	

Use Case 24: The Admin views a content item

UC ID and Name:	UC-24: View the current content item				
Created By:	Alvie Thai Date Created: 3/9/2025				
Primary Actor:	Admin	Secondary			
	Actors:				
Trigger:	The Admin indicates to view the details of current content item				
	available.				
Description:		w the details of a content item, so that she can			
		patients interaction on the app.			
Preconditions:	PRE-1. The Admin is log				
Postconditions:		ne specified content item are displayed to the			
Main Cuasas	Admin. 1. The Admin indicate				
Main Success Scenario:		es to view the details of the specific content item			
Scenario.	page. 2. The Admin finds a li	ist of content items through <u>UC-21: Find</u>			
	instructors.	ist of content items through <u>oc-zi. Find</u>			
	<u> </u>	ne list and chooses to view the details of one			
		m according to details in the associated			
	information.	J			
	4. The System retrieve				
	this content item				
	5. The Admin views th	5. The Admin views the details of this content item.			
	6. Use case ends.				
Extensions:	la. The System failed to retrieve the content item information.				
	lbl. The System notifies the admin that it encountered an error in				
	retrieving the content item information.				
Drierity	1b2. The Admin may return to step 1 or stop.				
Priority:	Medium				
Frequency of Use: Business Rules:	Monthly RD 1: Only the admin can view the content item				
Associated	BR-1: Only the admin can view the content item				
Information:	<u>Details:</u>				
iiiioiiiiddioii.		6.1 6.11 1			
	The System displays content items as one of the following entities:				
	Marair				
	Menu				
	Pro Da Edi Val				
	per ta tab ida				
	ty Ty ility tio				
	Na pe n				
	me Rul				
	e				
	Me GU No Re				
	nul ID qui				
	d red				

MENDMate TM	Version: <2.0>
Use Cases	Date: <23/01/2025>
MENDmate-UC	

T	1	ī	I.	ı
	Me nul te m	Stri ng	Yes	Re qui red
	Sor tOr der	Int (nu Ila ble)	Yes	Op tio nal
	IsA ctiv e	Bo ole an	Yes	Re qui red
	Up dat ed By	Stri ng (nu lla ble)	No	Op tio nal
	Up dat eD ate	Da teT im e (nu Ila ble	No	Op tio nal
	Lin k	Stri ng (nu lla ble)	Yes	Op tio nal
	Pla tfor mT yp e	Stri ng (nu lla ble)	Yes	Op tio nal
	Su bm en us	ICo Ilec tio n< Su	Yes	Re qui red

MENDMate TM	Version: <2.0>
Use Cases	Date: <23/01/2025>
MENDmate-UC	

bm	
en	
u>	

- Menuld: automatically assigned.
- Link: Routing value for application to navigate to a specific page.
- PlatformType: Determines what portal of web app to display menus. Set to Provider, Patient, or Both.

Submenu							
Pr op ert y Na me	Da ta Ty pe	Edi tab ilit y	Val ida tio n Rul e				
Su bM en uld	S D	N _O	Re qui red				
Me nul d	O D U I B D)	No	Op tio nal				
Su bM en ult em	Stri ng	Yes	Re qui red				
Su bM en uD esc ript ion	Stri ng (nu Ila ble)	Yes	Op tio nal				
Sor	Int	Yes	Ор				

MENDMate TM	Version: <2.0>
Use Cases	Date: <23/01/2025>
MENDmate-UC	

MENDMate TM	Version: <2.0>
Use Cases	Date: <23/01/2025>
MENDmate-UC	

- SubMenuId: automatically assigned.
- Link: Routing value for application to navigate to a specific page.

Page						
Pr op ert y Na me	Da ta Ty pe	Edi tab ilit y	Val ida tio n Rul e			
Pa gel d	G D	No	Re qui red			
Su bM en uld	GU ID (nu Ila ble)	No	Op tio nal			
Pa ge Na me	Stri ng	Yes	Re qui red			
Pa ge Titl e	Stri ng	Yes	Re qui red			
Pa ge De scri pti on	Stri ng (nu Ila ble)	Yes	Op tio nal			
Co nte nt Blo ck	Stri ng (nu Ila ble)	Yes	Op tio nal			

MENDMate TM	Version: <2.0>
Use Cases	Date: <23/01/2025>
MENDmate-UC	

IsA ctiv e	Bo ole an	Yes	Re qui red
Up dat ed By	Stri ng (nu Ila ble)	No	Op tio nal
Up dat eD ate	Da teT im e (nu Ila ble	No	Op tio nal
Pa ge co nte nts	ICo Ilec tio n< Pa ge co nte nt>	Yes	Op tio nal
Su bM en u	Su bm en u (nu lla ble	Yes	Op tio nal
	Pag	matior eld: aı Menu	utor

MENDMate TM	Version: <2.0>
Use Cases	Date: <23/01/2025>
MENDmate-UC	

Pagecontent			
Pr op ert y Na me	Da ta Ty pe	Edi tab ilit y	Val ida tio n Rul e
Pa ge Co nte ntl d	GU ID	No	Re qui red
Pa gel d	GU ID (nu Ila ble)	No	Op tio nal
Ite m	Stri ng	Yes	Re qui red
Ite m De scri pti on	Stri ng (nu Ila ble)	Yes	Op tio nal
Lin k	Stri ng (nu Ila ble)	Yes	Op tio nal
Co nte nt Blo ck	Stri ng (nu Ila ble)	Yes	Op tio nal (Va lue s: Ite

MENDMate TM	Version: <2.0>
Use Cases	Date: <23/01/2025>
MENDmate-UC	

	1			
			ms, Re adi ng, Vid eo)	
IsA ctiv e	Bo ole an	Yes	Def aul ts to tru e if nul	
Up dat ed By	Stri ng (nu Ila ble)	No	Op tio nal	
Up dat eD ate	Da teT im e (nu lla ble)	No	Op tio nal	
Pa ge	Pa ge (nu Ila ble)	Yes	Op tio nal	
Su bp ag es	ICo Ilec tio n< Su bp ag e>	Yes	Op tio nal	
Extra Information:				

MENDMate TM	Version: <2.0>
Use Cases	Date: <23/01/2025>
MENDmate-UC	

- PageContentId: automatically assigned.
- Page: Parent Page that contains this Pagecontent.

Suk	opaç	ge	
Pr op ert y Na me	Da ta Ty pe	Edi tab ilit y	Val ida tio n Rul e
Su bP ag eld	GU ID	No	Re qui red
Pa ge Co nte ntl d	GU ID (nu Ila ble)	No	Op tio nal
Su bP ag eN am e	Stri ng	Yes	Re qui red
Su bP ag eTi tle	Stri ng	Yes	Re qui red
Su bP ag eD esc ript ion	Stri ng (nu Ila ble)	Yes	Op tio nal
IsA ctiv	Bo ole	Yes	Def aul

MENDMate TM	Version: <2.0>
Use Cases	Date: <23/01/2025>
MENDmate-UC	

е	an		ts to tru e if nul	
Up dat ed By	Stri ng (nu lla ble)	No	Op tio nal	
Up dat eD ate	Da teT im e (nu lla ble)	No	Op tio nal	
Pa ge Co nte nt	Pa ge co nte nt (nu lla ble	Yes	Op tio nal	
Su bp ag ec ont ent s	ICo llec tio n< Su bp ag ec ont ent >	Yes	Op tio nal	
Extra •	Inforr Sub			comatically assigned.

MENDMate TM	Version: <2.0>
Use Cases	Date: <23/01/2025>
MENDmate-UC	

Suk		geco	nt
Pr op ert y Na me	Da ta Ty pe	Edi tab ilit y	Val ida tio n Rul e
Su bP ag eC ont ent Id	GU ID	No	Re qui red
Su bP ag eld	GU ID (nu Ila ble)	No	Op tio nal
Ite m	Stri ng	Yes	Re qui red
Ite m De scri pti on	Stri ng (nu Ila ble)	Yes	Op tio nal
Lin k	Stri ng (nu Ila ble)	Yes	Op tio nal
Co nte nt Blo ck	Stri ng (nu Ila ble	Yes	Op tio nal

MENDMate TM	Version: <2.0>
Use Cases	Date: <23/01/2025>
MENDmate-UC	

SubpageContentId: automatically assigned. SubpageContent.						
Ctiv ole an tis to tru e if nul Up Stri No Op dat ng ed (nu nal bble) Up Da No Op dat teT eD in nal ete e (nu lla bble) Su Su Su Yes Op bbP bb bb ag ag ag ag ag ag ag e e (e (nu lla bble)) Extra Information: • SubPageContentId: automatically assigned. • Subpage: Parent Subpage that contains this Subpagecontent. Related Use Cases: UC-22: The Admin creates a content item UC-25: The Admin deletes a content item UC-25: The Admin deletes a content item)			
dat ed (nu By lia ble nal ble		ctiv	ole	Yes	aul ts to tru e if nul	
Extra Information: SubPageContentId: automatically assigned. SubPageContentId: automatically assigned. SubPage: Parent Subpage that contains this Subpagecontent. Related Use Cases: UC-22: The Admin creates a content item UC-25: The Admin updates a content item UC-25: The Admin updates a content item		dat ed	ng (nu Ila ble	No	tio	
Extra Information: SubPageContentId: automatically assigned. Subpage: Parent Subpage that contains this Subpagecontent. Related Use Cases: UC-22: The Admin creates a content item UC-25: The Admin updates a content item UC-25: The Admin updates a content item Assumptions:		dat eD	teT im e (nu lla ble	No	tio	
 SubPageContentId: automatically assigned. Subpage: Parent Subpage that contains this Subpagecontent. Related Use Cases: UC-22: The Admin creates a content item UC-23: The Admin deletes a content item UC-25: The Admin updates a content item Assumptions: 		bP ag	bp ag e (nu lla	Yes	tio	
Cases: UC-23: The Admin deletes a content item UC-25: The Admin updates a content item Assumptions:		•	Sub Sub	Page page:	Conte Parer	nt Subpage that contains this Subpagecontent.
		UC-23	3: The	Admi	n dele	etes a content item
	Assumptions:					

Use Case 25: The Admin updates a content item

LICID and Manager LIC OF, The	. A disadisa kun diakan a sanakanak ikana
UC ID and Name: UC-25: The	e Admin upgates a content item

MENDMate TM	Version: <2.0>
Use Cases	Date: <23/01/2025>
MENDmate-UC	

Created By:	Alvie Thai	Date Created:	3/9/2025
Primary Actor:	Admin	Secondary	
		Actors:	
Trigger:	The Admin indicates to	change the details	of an existing content item.
Description:	The Admin wants to ch	ange the details of	an content item, so that the
	content item informati		
Preconditions:	PRE-1. The Admin is log		
Postconditions:		to the content iter	m section are stored in the
	System.		
Main Success		es to change the de	etails of an existing content
Scenario:	item.		
			ntent item section through
	UC-24: The Admin v 3. The Admin chooses		<u>m</u> . ails of this content item.
		_	changes to this content item
			ils" defined in the Associated
		_	concerns" defined in the
	Business Rules of th		
	5. The Admin makes	changes to this cor	ntent item section until she
	confirms that she h	nas finished changiı	ng.
			nges and alerts warning
			efined in the Associated
	Information of this		
			gs and chooses to continue.
		· · · · · · · · · · · · · · · · · · ·	ails of this content item and
	alerts the Admin to 9. The Admin either c		e (continues the normal flow)
		_	details (return to step 5).
			s out the effect of change
			ne Associated Information of
			that this content item section
	has been changed.		
	11. Use case ends.		
Extensions:	la. Input validation rul		
	_		n input validation rule is
	violated and displays		
		ects the mistake an	d returns to step 6 of the
B : ::	normal flow.		
Priority:	Medium	VF 1/00 F	
Frequency of Use:	l admin, a few times pe		nt confidential and ank ha
Business Rules:	accessible by the admir		pt confidential and only be
			e updated by the admins
Associated		Charles can only be	c apadica by the duffills
Information:	<u>Details:</u>		
	The Cystons validates	ach manualimus + f	or the following antition
	i ine system valldates ea	ach manuai input f	or the following entities:

MENDMate TM	Version: <2.0>
Use Cases	Date: <23/01/2025>
MENDmate-UC	

Ме	nu		
Pro per ty Na me	Da ta Ty pe	Edi tab ility	Val ida tio n Rul e
Me nul d	GU ID	No	Re qui red
Me nul te m	Stri ng	Yes	Re qui red
Sor tOr der	Int (nu Ila ble)	Yes	Op tio nal
IsA ctiv e	Bo ole an	Yes	Re qui red
Up dat ed By	Stri ng (nu lla ble)	No	Op tio nal
Up dat eD ate	Da teT im e (nu Ila ble)	No	Op tio nal
Lin k	Stri ng (nu lla	Yes	Op tio nal

MENDMate TM	Version: <2.0>
Use Cases	Date: <23/01/2025>
MENDmate-UC	

	ble)		
Pla tfor mT yp e	Stri ng (nu lla ble)	Yes	Op tio nal
Su bm en us	ICo Ilec tio n< Su bm en u>	Yes	Re qui red

- Menuld: automatically assigned.
- Link: Routing value for application to navigate to a specific page.
- PlatformType: Determines what portal of web app to display menus. Set to Provider, Patient, or Both.

Submenu							
Pr op ert y Na me	Da ta Ty pe	Edi tab ilit y	Val ida tio n Rul e				
Su bM en uld	GU ID	No	Re qui red				
Me nul d	GU ID (nu Ila ble)	No	Op tio nal				

MENDMate TM	Version: <2.0>
Use Cases	Date: <23/01/2025>
MENDmate-UC	

ı		ı	ſ	
	Su bM en ult em	Stri ng	Yes	Re qui red
	Su bM en uD esc ript ion	Stri ng (nu Ila ble)	Yes	Op tio nal
	Sor tOr der	Int eg er (nu Ila ble)	Yes	Op tio nal
	IsA ctiv e	Bo ole an	Yes	Re qui red
	Up dat ed By	Stri ng (nu Ila ble)	No	Op tio nal
	Up dat eD ate	Da teT im e (nu Ila ble	No	Op tio nal
	Lin k	Stri ng (nu Ila ble)	Yes	Op tio nal
	Ме	Ме	Yes	Ор

MENDMate™	Version: <2.0>
Use Cases	Date: <23/01/2025>
MENDmate-UC	

nu	nu (nu Ila ble)		tio nal
Pa ges	ICo Ilec tio n< Pa ge >	Yes	Op tio nal

- SubMenuId: automatically assigned.
- Link: Routing value for application to navigate to a specific page.

Pag	ge		
Pr op ert y Na me	Da ta Ty pe	Edi tab ilit y	Val ida tio n Rul e
Pa gel d	3 9 9	No	Re qui red
Su bM en uld	GU ID (nu Ila ble)	No	Op tio nal
Pa ge Na me	Stri ng	Yes	Re qui red
Pa ge	Stri ng	Yes	Re qui

MENDMate TM	Version: <2.0>
Use Cases	Date: <23/01/2025>
MENDmate-UC	

Titl e			red
Pa ge De scri pti on	Stri ng (nu Ila ble)	Yes	Op tio nal
Co nte nt Blo ck	Stri ng (nu Ila ble)	Yes	Op tio nal
IsA ctiv e	Bo ole an	Yes	Re qui red
Up dat ed By	Stri ng (nu lla ble)	No	Op tio nal
Up dat eD ate	Da teT im e (nu Ila ble	No	Op tio nal
Pa ge co nte nts	ICo Ilec tio n< Pa ge co nte nt>	Yes	Op tio nal
Su bM en	Su bm en	Yes	Op tio nal

MENDMate TM	Version: <2.0>
Use Cases	Date: <23/01/2025>
MENDmate-UC	

lla ble)		u	u (nu Ila ble)				
-----------------	--	---	-----------------------------	--	--	--	--

- Pageld: automatically assigned.
- SubMenu: Parent Submenu item that leads to Page.

Pagecontent							
Pr op ert y Na me	Da ta Ty pe	Edi tab ilit y	Val ida tio n Rul e				
Pa ge Co nte ntl d	3 D	No	Re qui red				
Pa gel d	GU ID (nu Ila ble)	No	Op tio nal				
Ite m	Stri ng	Yes	Re qui red				
Ite m De scri pti on	Stri ng (nu Ila ble)	Yes	Op tio nal				
Lin	Stri	Yes	Ор				

MENDMate TM	Version: <2.0>
Use Cases	Date: <23/01/2025>
MENDmate-UC	

k	ng (nu Ila ble)		tio nal
Co nte nt Blo ck	Stri ng (nu lla ble)	Yes	Optional (Value s: Items, Reading, Video)
IsA ctiv e	Bo ole an	Yes	Def aul ts to tru e if nul
Up dat ed By	Stri ng (nu lla ble)	No	Op tio nal
Up dat eD ate	Da teT im e (nu Ila ble	No	Op tio nal
Pa ge	Pa ge (nu Ila ble	Yes	Op tio nal

MENDMate TM	Version: <2.0>
Use Cases	Date: <23/01/2025>
MENDmate-UC	

)		
S b a e S b a s	ICo Ilec tio n< Su bp ag e>	Yes	Op tio nal

- PageContentId: automatically assigned.
- Page: Parent Page that contains this Pagecontent.

Subpage								
Pr op ert y Na me	Da ta Ty pe	Edi tab ilit y	Val ida tio n Rul e					
Su bP ag eld	G D	No	Re qui red					
Pa ge Co nte ntl d	GU ID (nu Ila ble)	No	Op tio nal					
Su bP ag eN am e	Stri ng	Yes	Re qui red					
Su bP	Stri ng	Yes	Re qui					

MENDMate TM	Version: <2.0>
Use Cases	Date: <23/01/2025>
MENDmate-UC	

1				ı
	ag eTi tle			red
	Su bP ag eD esc ript ion	Stri ng (nu Ila ble)	Yes	Op tio nal
	IsA ctiv e	Bo ole an	Yes	Def aul ts to tru e if nul
	Up dat ed By	Stri ng (nu lla ble)	No	Op tio nal
	Up dat eD ate	Da teT im e (nu Ila ble	No	Op tio nal
	Pa ge Co nte nt	Pa ge co nte nt (nu lla ble	Yes	Op tio nal
	Su bp ag	ICo Ilec tio	Yes	Op tio nal

MENDMate TM	Version: <2.0>
Use Cases	Date: <23/01/2025>
MENDmate-UC	

ec n< ont Su ent bp ag ec ont ent Extra Information: SubpageId: automatically assigned. Subpagecont ent Edi Val Pr Da tab ida ta op ilit tio ert Ty pe У У Na Rul me е Su GU No Re bΡ ID qui red ag eС ont ent Id GU Su No Ор bΡ ID tio ag (nu nal eld lla ble Stri Ite Yes Re ng qui m red Stri Yes Ite Ор m ng tio De (nu nal scri lla

MENDMate TM	Version: <2.0>
Use Cases	Date: <23/01/2025>
MENDmate-UC	

pti	ble		
on Lin k	Stri ng (nu lla ble)	Yes	Op tio nal
Co nte nt Blo ck	Stri ng (nu lla ble)	Yes	Op tio nal
IsA ctiv e	Bo ole an	Yes	Def aul ts to tru e if nul
Up dat ed By	Stri ng (nu lla ble)	No	Op tio nal
Up dat eD ate	Da teT im e (nu Ila ble	No	Op tio nal
Su bP ag e	Su bp ag e (nu lla ble)	Yes	Op tio nal

MENDMate TM	Version: <2.0>
Use Cases	Date: <23/01/2025>
MENDmate-UC	

	Extra Information: • SubPageContentId: automatically assigned. • Subpage: Parent Subpage that contains this Subpagecontent.
Related Use	UC-22: The Admin creates a content item
Cases:	UC-23: The Admin deletes a content item
	UC-24: The Admin views a content item
Assumptions:	
Open Issues:	