

How to Install Licenses into Impairment Care

Use Securelink to connect to this Gatekeeper "CedaronAzureFileServer".



Azure -> SupportVM01

- 1. Open this file using Visual Studio
- 2. G:\CedaronMedicalLicensing\Web.config
- 3. <u>temporarily comment out:</u>
 - <deny users="*" /> <!-- THIS IS THE PERMISSION CULPRIT -->
- 4. Login with the Un and PW from Password state
- 5. <u>Update the license for the facility:</u>
 - http://support.cedaronmedical.com/CedaronMedicalLicensing/License
- 6. Click the email button to get the license. Copy and paste into the license.



1.	
From:	
To:	А Сс & Всс

Current 'License Data' for '

Below is the current License Data for application 'Impairment Care'.

Select the 'Apply License Data' button in the licensing form to process this data into your system.

License Data:

M1bctxZHZtqXtaTflIrukOswzEjSMJTYH2Pc8PWDnLlgB6kl0YuxeB46s8KgdONH58G8cbTajF+ILgCptblfccF/AU8/yRg5bcflaAAM7qNik8J2ehv6wP6z5BRFEhdihhCHp Lkr3c8BDw9QvQBRJCAxbbFDViy/edMGB3viuV3Gpb9pgnQlcOJ1m1O1dZonkDEY3p5wMJkfjoYK7vH5o3Ym3eD2n0D7l/uEdRproS0SHNA2oQ8/iGucA1lMzYZzZ7F uB9X8XIIozRl18pLPdWdoSYk5J+EtrxeyXgLZX54r1M1/FBYc64GHsk9IYM9IS4WogMAeaLj7sskX9G48RwadfHIPB4AgbtgzY003T380B5xCCpOCuOLzuymkWq7uwdn p8GPEbfFbFHw5Lmz3OxMGxI7V06ExkeLqCNNmkdjpVULu/7h6jcXjEkkvg5/1XkyVRlCYBn0+WyOtgE6uCbsN3pH6RD2caUkRjNR5rzjCRubjLD+VZ3B4qOGbZMtKk0

- 7. Add the user
- 8. Add the user to a group
 - 1. Anything unselected will show as white... selected = dark color
- 9. then make sure the to uncomment and put back the line you commented out above
 - (Undo step #2)

In general, the 6^{th} edition Impairment Care is not the same as the Impairment Care 5^{th} edition. Edition. We have built the 6^{th} edition in a web-based app, so it will look very different from $3^{\text{rd}} - 5^{\text{th}}$ edition.

Impairr	ment Care		About Licensing Helio admini Li	g off
k	arte / About			
Cec	daron Impa	irment Care - Web		
Current 1.1.0.0	t Version			
Version 1.1.0.0	n Date Desc 11/27/2019 N to nc of	cription of Changes smally Range of Motion requires measurement of all motions within a single jo Range of Motion tables in (AMA - Guides to the Evaluation of Permanent Impa f providing the measurements considered (Normal' Unimoganed), any (joint /f Motion defined will not be required input. In these cases it is possible to enter	int when any motion in that joint is measured. simment - Sixth Edition) Lower Extremities chap notion) not having a (Normal / Unimpaired) Ra only the measurement of the impaired motion.	Due ter of a
	10 • Fi ra • Tr	nt. xed data for Shoulder Range of Motion rating in Flexion record for Grade Modif ling were reversed. iis 'Description of Changes' list is added to provide change clarity.	fier 3. Minimum and Maximum values to qualif	v for
10.0.0	07/15/201¶ • In	tial release of Impairment Care calculation support of AMA Edition 6 impairment	nt ratings, all chapters.	



<allow users="SupportVM01\SupportVM01" /> <!--<deny users="*" /> THIS IS THE PERMISSION CULPRIT --> </authorization>

101 128 1101