## **Quality – GDP (Good Documentation Practice) Rules**

Your Objectives:

At the end of the lesson, you will be able to list, explain, put into practice, and follow all Good Documentation Practice rules.

Watch this video first: <a href="https://www.youtube.com/watch?v=550j5ghLC50">https://www.youtube.com/watch?v=550j5ghLC50</a>

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Accurate documentation is an important	in the quality
assurance system. All types of pertinent documents are fully specified in a	a manufacturer's
quality management . Documentation may	be completed in
one of several formats: on paper-based,	-based and/or
photographic media, notwithstanding. The aim here is to control	, monitor and
all activities in the established documentation	system, whether
these pertain directly or to the quality aspec	cts of a product.
The quality management system should include sufficient	as is
required/prescribed and should be sufficiently coherent to everyone involve	d. This serves to
consider a satisfactory documentation of different	and
of observations and to be able to show	w a continuous
application of given requirements.	

Basically, there are two types of	: There are certain regulations							
(instructions, requirements) and there are protocols, or reports. Good documentation practice should be applied to the respective documentation type.								
Appropriate controls like internal and	auditing should also be							
introduced to ensure the availability, accuracy	, and accuracy							
of the . Instruct	ions on how to complete the documents should							
be error-free and should always be made <u>available</u> in writing, whereby the term "in writing" is intended to mean "recorded or documented in the media". The ensuing completed documents should also be reproducible in a format that is human-readable.								
Our own most common Good Documentation Practice rules are:								
If in doubt, ask!								
• Legible								
<ul> <li>An illegible document is useless, so you need to be sure, in the case of a handwritten document, that the handwriting is legible. All entries must be entered the moment the work steps are carried out—clearly identified and</li> </ul>								
dated. This, of course, also	o applies to							
documents, which must also be grammatically clear and unambiguous.								
Sign in black or blue and use indelible ink.								

- Use the desired date and time format:
  - Use (DD)(MM)(YYYY) to avoid confusion between European and US date formats
  - Use military-standard time to avoid confusion between 12- / 24-hour time indications.
- Sign off only your performed steps with your initials and current date.

	•	Use '	'N/A" in empty fi	elds, to in	dicate that	content	was n	ot forgotte	en &/ to
				any s	ubsequent en	tries.			
•	Fo	llow al	I rules for error corr	ection:					
		0	Strike through an			wi	ith one	line only an	d provide
			correction, include	the date, y	our initials ar	nd, in mo	st cases	s, the reaso	n for your
					];				
	0	Do n	ot obliterate errors	(no erasing,	blotting out,	etc.);			
	0	Use	any error codes if/ w	here neces	sary.				
•	Page numbering Good Manufacturing Practices documents should be numbered using the following standard:								
	0	'X' o	ut of 'Z' for indicatin	g the total r	number of pag	ges withir	າ the do	ocument.	
			entation Practice Qu .com/admin/quiz/5d2		4001a60e972/ <u>ք</u>	good-docu	<u>umentat</u>	ion-practice	
Auf	gak	oe Lück	entext:						
Jed	es \	Wort k	rter bitte in den Lüc ommt einmal vor. ınd Kleinbuchstabeı		füllen.				
asp	ect,	, corre	ection, detail, docu	ımentation,	documents,	electror	nically,	electronic,	external,

evaluations, error, handwriting, indirectly, legibility, prevent, processes, record, system