

Themes	Main codes	Explanation of main codes	
		Participant	Therapist
<b>Experience with VirTele exergame system</b>	Performance	<p>Of the affected upper extremity</p> <ul style="list-style-type: none"> <li>• perceived change in arm functional performance / impact on activities of daily life compared to expectations</li> </ul>	<ul style="list-style-type: none"> <li>• quality of interactions with technology</li> <li>• services rendered</li> <li>• compatibility with needs / expectations</li> <li>• obstacles or technical problems</li> </ul>
		<p>Of the technology</p> <ul style="list-style-type: none"> <li>• expected benefits</li> <li>• compatibility with needs / expectations</li> <li>• obstacles or technical problems</li> </ul>	
	Effort	<ul style="list-style-type: none"> <li>• apprehensions</li> <li>• expected ease of use/ actual effort required to use the technology</li> <li>• compatibility with needs / expectations</li> </ul>	
	Facilitating conditions	<ul style="list-style-type: none"> <li>• attitude towards the use of technology</li> <li>• resources put in place</li> <li>• ease with technology</li> </ul>	
<b>Empowerment of the participant</b>	Participation in shared decision-making	<ul style="list-style-type: none"> <li>• role during the consultation</li> <li>• experience with the guidance provided</li> <li>• goals fixed / patterns of achievement</li> </ul>	<ul style="list-style-type: none"> <li>• responsibilities and role during the intervention</li> </ul>

Management of care

- management of the consultations and games sessions
- resources put in place/ support
- comparison with previous rehabilitation experience

- the logic behind the choice of games, the adjustment of the difficulty level, number of repetitions and any other parameters

Participant states and capacities

- perceived personal control over health and healthcare
- perceived general health condition after the end of the program
- perceived motivation and autonomy support

- transfer into activities of daily living
- strategies used to support participant autonomy