## COPD-Identify-Manage-2

Cyberlife

	Project Start:		Sat, 10/12/2019											
	Display	Display Week:		1		7, 2019	Oct 14, 2019		Oct 21, 2019			Nov 11, 2019 10 11 12 13 14 15 16 17	Nov 18, 2019	Nov 25, 2
TASK	ASSIGNED TO	PROGRESS	START	END	M T W T	F S S	M T W T	F S S 1	1 Z2 Z3 Z4 Z5 Z6 Z	S M T W T F S	S M T W T F S	S M T W T F S S	M T W T F S S M	T W T F
Phase 1 Demand Analysis														
Deliverable 1	Zhihua Jin; Zhixun Wang	100%	10/12/19	10/16/19										
Deliverable 2	Yepeng Ding; Hua Chen	100%	10/12/19	10/16/19										
COPD information collection	Zhihua Jin	100%	10/12/19	10/16/19										
Identification of similar patient portals	Zhihua Jin; Yepeng Ding	100%	10/12/19	10/21/19										
COPD patient needs research	Zhihua Jin	100%	10/12/19	10/21/19										
Phase 2 Prototype Design														
Demand analysis document	Zhihua Jin; Zhixun Wang	75%	10/17/19	10/21/19										
UI/UX design: wireframe	Zhihua Jin; Zhixun Wang	95%	10/17/19	10/21/19										
Completion of prototype	Zhihua Jin; Zhixun Wang	85%	10/19/19	10/24/19										
Phase 3 Software Development														
Front-end function implemental	Zhixun Wang; Yepeng Ding	0%	10/19/19	10/27/19										
Database design and input	Zhihua Jin; Zhixun Wang	0%	10/19/19	10/25/19										
SMART-on-FHIR skeleton app	Hua Chen	0%	10/21/19	10/30/19										
Back-end function implementat	Yepeng Ding; Hua Chen	0%	10/22/19	11/10/19										
Aapplication deployment on HA	Yepeng Ding; Hua Chen	0%	11/11/19	11/18/19										
Deliverable 3	Zhihua Jin; Zhixun Wang	0%	10/16/19	11/10/19										
Phase 4 Test & HDAP deployment														
Unit-test set up	Yepeng Ding; Hua Chen	0%	10/27/19	10/30/19										
Testing & Debugging	Yepeng Ding; Hua Chen	0%	11/1/19	11/24/19										
Deliverable 4	Zhihua Jin; Zhixun Wang	0%	11/10/19	11/17/19										
Overall Evaluation	Zhihua Jin; Zhixun Wang	0%	11/18/19	11/24/19										
Deliverable 5	Zhihua Jin; Zhixun Wang; Yepeng Ding; Hua Chen	0%	11/18/19	11/24/19										
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