Nabd - UI/UX Project Timeline

This document presents the structured project timeline for our Medical App "Nabd" UI/UX Design. The project is divided into 7 phases across 8 weeks, with clear activities and deliverables.

1 Phase 1: Research & Discovery (Week 1–2)

• Activities:

- Define problem statement
- Identify target users (patients, doctors, caregivers)
- Stakeholder analysis (RACI Matrix + Power/Interest Grid)
- Competitor research (study 2–3 medical apps)
- Build user personas (2–3 personas)
- SWOT analysis of app idea
- Define requirements (business, user, functional, non-functional)

Deliverables:

- Problem statement document
- Target users table
- RACI + Power/Interest diagrams
- Competitor research table
- User persona profiles
- SWOT analysis table
- Requirements list

2 Phase 2: Information Architecture (Week 3)

• Activities:

- Define user flows (appointments, reminders, emergency button)
- Create app navigation map (sitemap)
- Define content strategy (what goes on each screen)

Deliverables:

- User flow diagrams
- App navigation map
- Content outline

3 Phase 3: Wireframing (Week 4)

• Activities:

- Create low-fidelity wireframes
- Build mid-fidelity wireframes
- Connect into a basic clickable prototype
- Deliverables:
 - Wireframe sketches (low + mid fidelity)
 - Prototype link/screenshots

4 Phase 4: Visual Design (Week 5)

- Activities:
 - Create moodboard (colors, fonts, medical imagery)
 - Build style guide / design system
 - Design high-fidelity mockups (core screens: Home, Appointments, Reminders, Emergency)
- Deliverables:
 - Moodboard file/image
 - Style guide (typography, colors, icons, UI components)
 - High-fidelity mockups

5 Phase 5: Prototyping (Week 6)

- Activities:
 - Complete all screen designs
 - Link them into an interactive prototype in Figma
- Deliverables:
 - Clickable high-fidelity prototype
 - Screen-by-screen walkthrough

6 Phase 6: Usability Testing (Week 7)

- Activities:
 - Prepare test scenarios (tasks for users)
 - Run usability tests with 3–5 participants
 - Collect feedback
 - Refine prototype
- Deliverables:
 - Usability test report

• Refined prototype

7 Phase 7: Final Documentation & Submission (Week 8)

Activities:

- Compile final project report (all phases)
- Prepare presentation slides
- (Optional) Record a short demo video of prototype

Deliverables:

- Final report (Word/PDF)
- Presentation slides (PowerPoint/Canva)
- Demo video (optional)

8 SUMMARY TIMELINE TABLE

Phase	Week(s)	Focus Area	Key Deliverables
Research & Discovery	Week 1–2	Problem, users, competitors, requirements	Research docs, personas, SWOT, RACI
Information Architecture	Week 3	Flows, navigation, content	Flow diagrams, sitemap, outline
Wireframing	Week 4	Structure & layout	Low/mid wireframes, prototype
Visual Design	Week 5	Style & branding	Moodboard, style guide, mockups
Prototyping	Week 6	Interactive design	Clickable prototype
Usability Testing	Week 7	Testing & refinement	Test report, revised prototype
Final Submission	Week 8	Documentation & handoff	Report, slides, optional video