Earth Expeditionary

A CO-OPERATIVE TACTICAL SHOOTER BY DEREK PENMAN

Opportunity



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Value

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Free-to-play; accessible, updateable.



Postapocalypse; curiosity, empowerment.



Customization; expression, maximization.

Underlying Magic

- Five niche roles, each with unique capabilities and bonuses.
 - Computer Engineer; hacking and gadget specialty.
 - Biological Scientist; medic and research specialty.
 - Gunsmith; suppression and weapon specialty.
 - Survivalist; trapping and sensory specialty.
 - Martial Artist; strength and CQC specialty.
- Flexible playstyles; shared gear options but different unique/minigame skills available. Players encounter minigames as part of their missions, and each class has a bonus for a specific minigame.

Dynamic systems; zones, missions, gear.

Features

Five-player co-op on a postapocalyptic universe.

Dynamic gear/leveling system in mission environments that respond to player actions.

Five playable classes able to interact with the environment in their own unique ways.

Pillars

Impactful customization.

Coordination focused.

Sense of progression.





Audience/Funding

'Scientists' looking for the 'why'.

Strategists that love the 'how'.

Thrill-seekers that search for action.

Crowdfunding, after which sales via cosmetics and convenience can support.

Learning from Competition

Make AI enemies challenging in more interesting ways than increasing their health.

Give players roles, but also options in each to allow for fulfilling gameplay to occur.

A decent amount of variation allows for a wide array of potential experiences.

Have a 'why' behind each aspect of the game.



Team Requirements

- Audio/visual artist(s); potentially best done via freelance hire/commission.
- Programmer/scripters; would require permanent team members.
- Financial/legal; would be a professional contacted when needed.
- Marketer; someone that can spread the word and focus development. Ideally, a reviewer with a critical eye.

Upcoming Development

▶ 1. Form a team, ~3 months.

2. Solidify features/modern capabilities, ~3 months.

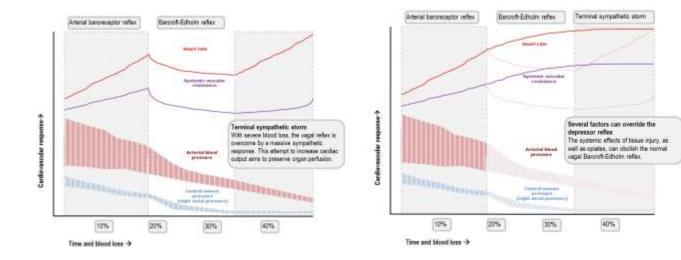
3. Draw consumers, onwards from steps 1 and 2.

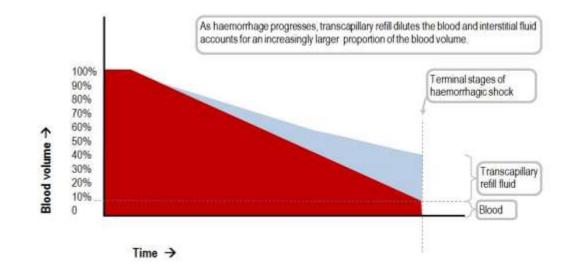
▶ 4. Build prototype, 6-12 months.

The 'Ask'

▶ Feedback







Update: Bleedout Mechanics

Blood loss; https://derangedphysiology.com/m ain/core-topics-intensivecare/manipulation-fluids-andelectrolytes/Chapter%201.1.8/respo nse-haemorrhage-loss-1l-blood