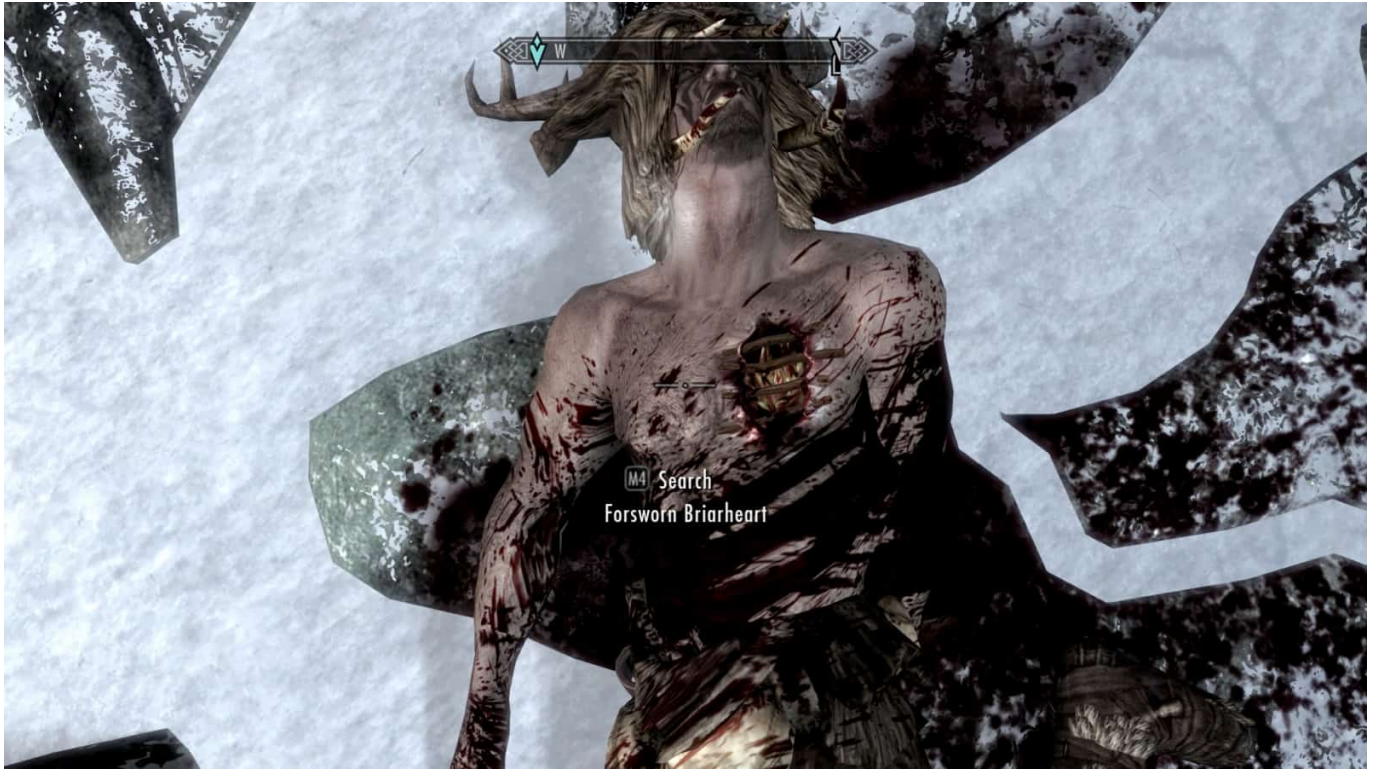

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The "Units" focus, as presented in the original Kickstarter campaign, was removed in Patch 1.9.32.0.8 to allow for the inclusion of a wide variety of playable units. Patch 1.9.33.0.0 released on 26 March 2013 was the first patch of the game to feature "Battle Missions" and the first to introduce many new enemies to the game as well as new weapons. Patch 1.9.34.0.0 released on 30 March 2013 introduced new weapons and items, AI improvements, and the inclusion of the "Soldier" class. Development of the game was announced in August 2012 by Boxer Studios, following the release of its Kickstarter campaign in April 2012. The Kickstarter campaign raised \$1,168,612 in total with a target of \$1,400,000. The game was released for Linux and Steam on 24 November 2012, followed by Mac OS X on 28 January 2013, and on Microsoft Windows on 20 March 2013. The game was developed using the RAGE engine. The "Boxer Studios" brand name was created when the developer's ex-cofounder, Richard MacLean, decided to strike out on his own after two years with the studio. He told Eurogamer at the time that the game was a "continuation" of the studio's previous work and that it aimed to improve upon its previous games in number of ways. Kickstarter backers who have backed past campaigns of The Immortals also have access to alpha and beta versions of the game via their Kickstarter accounts, which enable them to play the game in development. Reception The game received "generally

favorable" reviews, according to review aggregator Metacritic. References External links Category:2013 video games Category:Linux games Category:MacOS games Category:Post-apocalyptic video games Category:Video games developed in Canada Category:Windows games Category:Video games using PhysX Category:Video games with expansion packs Category:Steam Workshop games Category:Video games set in the 21st century Category:Kickstarter-funded video games Semiconductor quantum dots are tiny particles just a few nanometers across that can emit light when excited. Because of their unique optical properties, such as narrow emission lines, these particles have been sought after for use as the luminescent component of a range of applications such as light 82157476af

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