!!+[OffiCial@!]* Jack Hermansson vs Gregory Rodrigues Live STreams UFC 317 Fight - June 28, 2025

UFC 317 brings a thrilling middleweight showdown as seasoned contender Jack Hermansson squares off against rising star Gregory Rodrigues. This bout promises an exciting clash between Hermansson's rugged experience and Rodrigues' explosive athleticism. With both fighters looking to make a statement, this fight could have significant implications for the middleweight division's top rankings.



Jack Hermansson (23-8) is a proven veteran with a reputation for toughness and grinding style. Known for his relentless pressure, heavy hands, and strong grappling, Hermansson has faced some of the best in the division and remains a tough test for any opponent. While recent performances have been mixed, the Swedish fighter's experience and ring IQ make him dangerous at any moment. Hermansson will look to use his pressure and clinch work to wear down the dynamic Rodrigues and control the fight's pace.

Gregory Rodrigues (13-3) is an exciting prospect who has rapidly climbed the middleweight ranks to his explosive power and well-rounded skill set. The Brazilian's striking is crisp and powerful, with a dangerous knockout ability, while his grappling has also improved significantly. Rodrigues is known for his aggressive style and fight-ending instincts, making him a constant threat both on the feet and on the ground. He aims to showcase his evolution by upsetting a veteran like Hermansson and pushing toward a top-10 ranking.

This fight is a classic clash of styles: Hermansson's pressure and grappling versus Rodrigues' striking and athleticism. Hermansson will likely try to slow the pace, cut off the cage, and wear Rodrigues down with clinch and ground work. Rodrigues, on the other hand, will look to keep distance, utilize footwork, and land powerful strikes to keep Hermansson at bay.

Both fighters have everything to gain and lose, making this bout an intense, high-stakes affair. Expect a tactical battle with plenty of momentum swings and moments of explosive action.