Bloods

Bloods

formed the Piru Street Boys, the first " Bloods" gang. Owens subsequently established the West Piru gang. The Bloods was initially formed to provide members

The Bloods are a primarily African American street gang which was founded in Los Angeles, California. The gang is widely known for its rivalry with the Crips. It is identified by the red color worn by its members and by particular gang symbols, including distinctive hand signs.

The Bloods comprise various subgroups known as "sets", among which significant differences exist, such as colors, clothing, operations, and political ideas that may be in open conflict with each other. Since the gang's creation, it has branched throughout the United States.

Da 5 Bloods

of her grown child. Tiên introduces the Bloods to Desroche, a French businessman who agrees to help the Bloods smuggle the gold out of Vietnam once they

Da 5 Bloods is a 2020 American war drama film directed, produced, and co-written by Spike Lee. It stars Delroy Lindo, Jonathan Majors, Clarke Peters, Johnny Trí Nguy?n, Norm Lewis, Isiah Whitlock Jr., Mélanie Thierry, Paul Walter Hauser, Jasper Pääkkönen, Jean Reno, and Chadwick Boseman (in his final film during his lifetime). The film's plot follows a group of four aging Vietnam War veterans who return to the country in search of the remains of their fallen squad leader, as well as the treasure they buried while serving there.

Originally written by Danny Bilson and Paul De Meo in 2013, the script was re-worked by Lee and Kevin Willmott following the pair's successful collaboration in BlacKkKlansman (2018). The cast joined in February 2019 and filming began a month later, lasting through June...

Bloods & Crips

Beach, and Bloods from Inglewood and Los Angeles — auditioned for the group and the best ones were chosen for the album. In 1993, the Bloods & Trips released

Bloods & Crips was an American gangsta rap group from Los Angeles County mostly known for their record-selling song "Piru Love".

Blue Bloods (novel series)

Silver Bloods each have the strength of a thousand vampires. Instead of feeding on humans, they fed on their fellow vampires—the Blue Bloods—consuming

Blue Bloods is a series of vampire novels by Melissa de la Cruz. The series is set in Manhattan, New York. The complete series comprises seven books: Blue Bloods, Masquerade, Revelations, The Van Alen Legacy, Misguided Angel, Lost in Time, and Gates of Paradise. The author also wrote two companion novels, Keys to the Repository and Bloody Valentine, along with two spin-off series, Wolf Pact and Witches of East End. Blue Bloods: A Graphic Novel was published on January 15, 2013, also the publication date of the final novel in the series.

The series follows its characters through numerous adventures involving romance, loyalty, mystery, and war.

Melissa de la Cruz has begun a second Blue Bloods series, Vampires of Manhattan.

Dixon Bloods

The Dixon Bloods or the Dixon City Bloods, also known as the Dixon Goonies, is a street gang based in Toronto, Ontario, Canada. According to Toronto police

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Bounty Hunter Watts Bloods

The Bounty Hunter Watts Bloods, also known as the Bounty Hunter Bloods, is a " set" of the Bloods gang alliance situated in the Nickerson Gardens public

The Bounty Hunter Watts Bloods, also known as the Bounty Hunter Bloods, is a "set" of the Bloods gang alliance situated in the Nickerson Gardens public housing projects in Watts, Los Angeles.

Blue Blood

social class Blue Bloods (novel series), a series of vampire novels by Melissa de la Cruz, and the first book in the series Blue Blood, novel by Craig Unger

Blue Blood or blue blood may refer to:

Hemolymph, circulatory fluid colored blue by hemocyanin, a respiratory protein evident in most molluscs and some arthropods

Nobility, a social class

Blue Bloods season 1

The first season of Blue Bloods, an American police procedural—family drama television series, aired in the United States on CBS between September 24,

The first season of Blue Bloods, an American police procedural–family drama television series, aired in the United States on CBS between September 24, 2010, to May 13, 2011. The series was created and along with Leonard Goldberg and Michael Cuesta, executively produced by Robin Green and Mitchell Burgess. The show revolves around the Reagan family, consisting of the retired police commissioner, current police commissioner, police officers, and an assistant district attorney, all working with the New York City Police Department (NYPD). Actors Donnie Wahlberg, Bridget Moynahan, Will Estes, Len Cariou and Tom Selleck make up the main cast as the Reagan family—Danny, Erin, Jamie, Henry and Frank.

Blue Bloods' first season aired during the 2010–11 television season on Fridays at 10:00 p.m. EST....

Blood

away from those same cells. Blood is composed of blood cells suspended in blood plasma. Plasma, which constitutes 55% of blood fluid, is mostly water (92%

Blood is a body fluid in the circulatory system of humans and other vertebrates that delivers necessary substances such as nutrients and oxygen to the cells, and transports metabolic waste products away from those same cells.

Blood is composed of blood cells suspended in blood plasma. Plasma, which constitutes 55% of blood fluid, is mostly water (92% by volume), and contains proteins, glucose, mineral ions, and hormones. The blood cells are mainly red blood cells (erythrocytes), white blood cells (leukocytes), and (in mammals) platelets (thrombocytes). The most abundant cells are red blood cells. These contain hemoglobin, which facilitates oxygen transport by reversibly binding to it, increasing its solubility. Jawed vertebrates have an adaptive immune system, based largely on white blood cells...

Blood type

P. (1927). " A New Agglutinable Factor Differentiating Individual Human Bloods". Experimental Biology and Medicine. 24 (6): 600–602. doi:10.3181/00379727-24-3483

A blood type (also known as a blood group) is a classification of blood based on the presence and absence of antibodies and inherited antigenic substances on the surface of red blood cells (RBCs). These antigens may be proteins, carbohydrates, glycoproteins, or glycolipids, depending on the blood group system. Some of these antigens are also present on the surface of other types of cells of various tissues. Several of these red blood cell surface antigens can stem from one allele (or an alternative version of a gene) and collectively form a blood group system.

Blood types are inherited and represent contributions from both parents of an individual. As of June 2025, a total of 48 human blood group systems are recognized by the International Society of Blood Transfusion (ISBT). The two most important...

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