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CALENDARIO - TORNEO DELL'AMICIZIA E DELLA MEMORIA 2018

<u>GIRONE A</u>	<u>GIRONE B</u>	<u>GIRONE C</u>	<u>GIRONE D</u>
PALERMO	CATANIA	CALTANISSETTA	MESSINA
ACIREALE	TRAPANI	MARSALA	AGRIGENTO
RAGUSA	ENNA	BARCELLONA	SIRACUSA

GIRONI - VENERDI' 01/06/2018

GIRONE A - MONTELEPRE (PA)

Ore 15:30 PALERMO - ACIREALE

Ore 16:30 perdente (PA - ACI) - RAGUSA

Ore 17:30 RAGUSA - vincente (PA - ACI)

GIRONE B - CASTELLAMMARE (TP)

Ore 15:30 ENNA - TRAPANI

Ore 16:30 perdente (EN - TP) - CATANIA

Ore 17:30 CATANIA - vincente (EN - TP)

GIRONE C - CARINI (PA)

Ore 17:00 CALTANISSETTA - MARSALA

Ore 18:00 perdente (CL - MA) - BARCELLONA

Ore 19:00 BARCELLONA - vincente (CL - MA)

GIRONE D - PALERMO santocanale (PA)

Ore 17:00 MESSINA - AGRIGENTO

Ore 18:00 perdente (ME - AG) - SIRACUSA

Ore 19:00 SIRACUSA - vincente (ME - AG)

QUARTI DI FINALE - SABATO 02/06/2018

Ore 09:30 - 1 class Gir A vs 2 class Gir B = X - impianto MONTELEPRE (PA)

Ore 10:30 - 1 class Gir B vs 2 class Gir A = Y - impianto MONTELEPRE (PA)

Ore 09:30 - 1 class Gir C vs 2 class Gir D = W - impianto CASTELLAMMARE (PA)

Ore 10:30 - 1 class Gir D vs 2 class Gir C = Z - impianto CASTELLAMMARE (PA)

SEMIFINALI - SABATO 02/06/2018

Ore 15:00 Vincente X vs Vincente W = A - impianto CARINI (PA)

Ore 16:30 Vincente Y vs Vincente Z = B - impianto CARINI (PA)

FINALE - DOMENICA 03/06/2018

Ore 10:00 1° - 2° Posto = Vincente A vs Vincente B - impianto CARINI (PA)

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NET, and OrCAD/Allegro Application, without installation. Features Read and display all files Cadence/OrCAD file format includes multiple files. The Physical Viewer allows you to open files and view and plot them. Plot All Files The Physical Viewer can plot all CAD files, not only OrCAD files. Plot from Selected Files The Physical Viewer can plot selected CAD files. Supports Multiple Projects You can create multiple projects, and plot each project individually. Plot Dependent Components If there are Dependent Components (Dependents), the Physical Viewer can plot the project and plot the components separately. Includes Python Module If you use Python 2.x, you can use this free viewer to plot OrCAD PCB files in Python. References External links Official Web Site Category:CAD software Vasopressin secretion by the human paraventricular nucleus. Cells in the human paraventricular nucleus (PVN) secrete vasopressin (AVP) in a pulsatile manner in response to stress, producing an

increase in circulating AVP. This study was designed to determine if AVP is also secreted by the human PVN during resting states and to identify the cells responsible for AVP secretion. PVN slices were incubated in vitro, and AVP secretion was measured by radioimmunoassay. A significant, pulsatile release of AVP was observed, peaking at 10-minute intervals with low levels during the remainder of the 60-minute incubation period. Immunocytochemistry identified AVP-containing cell bodies (stained with the AVP antiserum) and fibers in the superficial layers of the PVN. We conclude that the human PVN produces pulsatile AVP secretion in response to both stress and to basal conditions, suggesting that human AVP may be involved in the neuroendocrine regulation of water metabolism during resting states. Systemic lupus erythematosus (SLE) is a chronic autoimmune disease that can affect almost any organ and occurs primarily in women. A genetic component is considered the major cause of this disorder, with the greatest susceptibility coming from the major histocompatibility complex (MHC) and its components. In addition, other genes and immunological and environmental factors also contribute to the pathogenesis of SLE

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