





## **AVALANCHE BULLETIN** n.61 the 26 April 2019



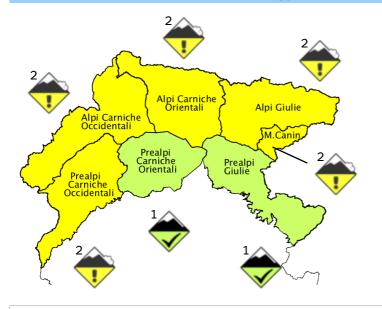




Situation of 26 April 2019 edition of the hours 14-next update 29-04-2019 hours 14, forecaster: DM

reliability: 80%

## Possible avalanches both natural and human triggered at altitude on the Alps, generally medium size















Thermal Zero: 2800 m T.average 1000: 10 °C T.average 2000: 5 °C

#### Weather by OSMER - ARPA FVG:

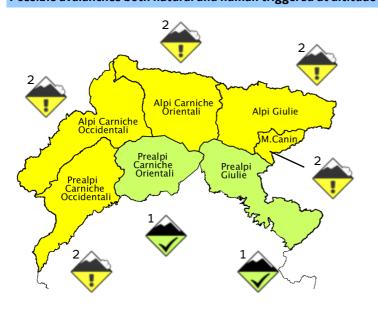
Covered with more abundant rainfall from the afternoon, snowy above about 2300 m, lowering in the evening.

Station	quota (m)	snow depth (cm)	fresh snow (cm)	Tmin (°C)	Tmax (°C)
RIFUGIO TAMAI - ZONCOLAN	1750	42	0	4,8	14,5
VARMOST M.TE SIMONE	1870	49	0	3,8	10
SELLA NEVEA - LIVINAL LUNC	1837	212	0	4,4	8,0
PIANCAVALLO	1280	0	0	7,4	11
TARVISIO	800	0	0	9,7	19

Snow cover conditions and avalanche danger: New rainfall are affecting our mountains, snowy only above about 2300 m expected to be lowering from afternoon-evening. Below this altitude the snowpack is wet and weakened even inside due to rain. Above this altitude, on the other hand, the new snow, very wet and heavy, has given rise to a widespread natural avalanche activity that has affected all exposures with medium and large avalanches. Above 2000 m the human triggering of small and medium-size avalanches is possible even with low additional load. On the Carnic Alps, Julian Alps and Western Carnic Pre-Alps, the avalanche danger is 2 (moderate). On the Julian and Carnic Pre-Alps the danger is 1 (low) due to the almost absence of snow.

Forecast for Saturday 27 April 2019, reliability: 80%

## Possible avalanches both natural and human triggered at altitude on the Alps, generally medium size









NE 20 km/h

Thermal Zero: 2200 m. T.average 1000: 8 °C T.average 2000: 1 °C

0

### Weather by OSMER - ARPA FVG:

Possible scattered showers and thunderstorms, more likely from the afternoon. It will be cooler than the last

Snow cover conditions and avalanche danger: A decrease in temperature is expected on Saturday. The avalanche danger will be limited to high altitudes (above 2000 - 2200 m) where, due to the presence of fresh snow natural avalanches generally of medium-size will be possible, moreover above this altitude, it will be possible on steeper slopes the human triggering even with low additional load. On the Carnic Alps, Julian Alps and Western Carnic Pre-Alps, the avalanche danger will be 2 (moderate). On the Julian and Carnic Pre-Alps the danger will be 1 (low) due to the almost absence of snow.















# AVALANCHE BULLETIN n.61 the 26 April 2019

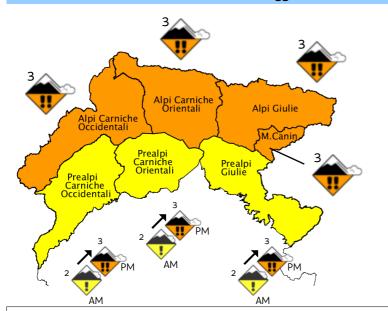






## Forecast for Sunday 28 April 2019, reliability: 80%

### Possible avalanches both natural and human triggered, due to new snowfall.



Alpi Carniche occ., Alpi Carniche orient., Alpi Giulie, M. Canin







N 30

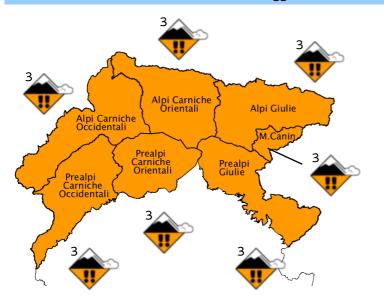
T.average 1000: 2 °C

Weather by OSMER - ARPA FVG: Abundant rainfall, snowy on Julian above about 700 m, above 800-1000 elsewhere.

Snow cover conditions and avalanche danger: New precipitations are expected on Sunday, snowy above 800 - 1000 m, even at lower altitudes locally, accompanied by Northern winds. About 30-40 cm of new snow may fall. Above 1800 m, natural avalanches of medium and large size will be possible at all exposures along the usual avalanche routes and from steep slopes. Always above this altitude, the human triggering of medium and large avalanches will be possible even with low additional load, single skier or hiker, in particular on the newly formed deposit areas. Expected danger level: 3 (considerable) on the Carnic and Julian Alps, 2 (moderate), increasing to 3 (considerable) on the Carnic and Julian Pre-Alps.

### Forecast for Monday 29 April 2019, reliability: 80%

### Possible avalanches both natural and human triggered, of medium and large size.



Alpi Carniche occ., Prealpi Carniche occ., Prealpi Carniche orient., Alpi Carniche orient., Alpi Giulie, M. Canin, Prealpi Giulie







\* NE 30 km/l

NE 30 km/h

Thermal Zero: 1600 m T.average 1000: 3 °C T.average 2000: -3 °C

Weather by OSMER - ARPA FVG: Cloudy with possible residual rainfall, snowy above about 800-1000 m.

Snow cover conditions and avalanche danger: New precipitations are expected even for Monday, snowy above about 800-1000 m, with however modest quantity, about 5-10 cm. Above 1800 m, natural avalanches of medium and large size will be possible at all exposures along the usual avalanche routes and from steep slopes. Always above this altitude, the human triggering of medium and large avalanches will be possible even with low additional load on the deposit areas, in particular on the slope changes and under the ridges and passes. Expected danger level: 3 (considerable) throughout the mountain territory.











