Gian Paolo Rizzardi, MD
MolMed

Figure 4: Mean Changes From Baseline in CD4+ T Cell Counts in Patients Receiving Either CsA + HAART or HAART Only

Baseline characteristics were comparable in the two treatment groups (Figure 2). All patients developed signs and symptoms of primary HIV-1 infection. Overall adherence to HAART was good in both treatment groups, and CsA was very well tolerated in all patients. None of patients developed opportunistic infections.

In an open-label prospective, controlled trial carried out at the Centre Hospitalier Universitaire Vaudois in Lausanne, Switzerland, and the San Raffaele Scientific Institute in Milan, Italy, 77 adults with confirmed diagnosis of primary HIV-1 infection have been consecutively treated with PI-containing HAART, either alone (n = 43, control group) or contained 2 NRTI along with either 2 PI or 1 RTV-boosted PI, equally distributed between treatment groups. CsA levels in patients receiving CsA + HAART were very well tolerated in all patients. None of patients developed opportunistic infections.

CONCLUSIONS

The mechanisms of action of CsA is briefly described in Figure 1. The mechanism of inhibition of T cell activation by Cyclosporin A is shown in Figure 2. The mechanism of action of CsA is shown in Figure 3. The mechanism of action of CsA is shown in Figure 4. The mechanism of action of CsA is shown in Figure 5. The mechanism of action of CsA is shown in Figure 6. The mechanism of action of CsA is shown in Figure 7.

RESULTS AND DISCUSSION

The mechanism of action of CsA is shown in Figure 1. The mechanism of action of CsA is shown in Figure 2. The mechanism of action of CsA is shown in Figure 3. The mechanism of action of CsA is shown in Figure 4. The mechanism of action of CsA is shown in Figure 5. The mechanism of action of CsA is shown in Figure 6. The mechanism of action of CsA is shown in Figure 7.

CONCLUSIONS

The mechanisms of action of CsA is briefly described in Figure 1. The mechanism of inhibition of T cell activation by Cyclosporin A is shown in Figure 2. The mechanism of action of CsA is shown in Figure 3. The mechanism of action of CsA is shown in Figure 4. The mechanism of action of CsA is shown in Figure 5. The mechanism of action of CsA is shown in Figure 6. The mechanism of action of CsA is shown in Figure 7.