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Vital Source Converter Serial 43

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| Gender, male/female, no. 10/25 Clinical data at diagnosis: 30 (5-365) Duration of symptoms, median (range) days 30 (5-365) Cranial symptoms (%) 74.3 Headache 60 Scalp tenderness 43 Jaw claudication 48.6 Ocular events 31.4 Stroke 5.7 Systemic symptoms (%) 65.7 Fever 14.3 Weight loss 37.1 Polymyalgia rheumatica (%) 28.6 Extremity claudication (%) 0 Relapse during 1-year 5 follow-up (%) 5 Treatment: Aspirin (%) 65.7 Aspirin (%) 65.7 Statin (%) 40 ACEI/ARB (%) 60 Glucocorticoids: Bolus of methylprednisolone at diagnosis (n°) 6 Time to <10 mg/day during follow-up (days) 215 ± 61 Cumulated prednisone dose at the second CTA assessment (mg) 6271 ± 776 Laboratory findings at diagnosis and at new CTA assessment: ESR, mm/hour 92 ± 34 13 ± 7 CRP, mg/dl 10.6 ± 7.7 <th>Age, median (range) years</th> <th colspan="2">80 years (57–92)</th> | Age, median (range) years | 80 years (57–92) | | |
|--|---|------------------|---------------|--|
| Duration of symptoms, median (range) days 30 (5-365) Cranial symptoms (%) 74.3 Headache 60 Scalp tenderness 43 Jaw claudication 48.6 Ocular events 31.4 Stroke 5.7 Systemic symptoms (%) 65.7 Fever 14.3 Weight loss 37.1 Polymyalgia rheumatica (%) 28.6 Extremity claudication (%) 0 Relapse during 1-year 5 follow-up (%) 5 Treatment: 40 ASpirin (%) 65.7 Statin (%) 40 ACEI/ARB (%) 60 Glucocorticoids: Bolus of methylprednisolone 6 at diagnosis (n°) 1ine to <10 mg/day during | Gender, male/female, no. | 10/2 | 2.5 | |
| median (range) days Cranial symptoms (%) 74.3 Headache 60 Scalp tenderness 43 Jaw claudication 48.6 Ocular events 31.4 Stroke 5.7 Systemic symptoms (%) 65.7 Fever 14.3 Weight loss 37.1 Polymyalgia rheumatica (%) 28.6 Extremity claudication (%) 0 Relapse during 1-year 5 follow-up (%) Treatment: Aspirin (%) 65.7 Statin (%) 40 ACEI/ARB (%) 60 Glucocorticoids: Bolus of methylprednisolone at diagnosis (n °) Time to <10 mg/day during follow-up (days) Cumulated prednisone dose at the second CTA assessment (mg) Laboratory findings at diagnosis and at new CTA assessment: ESR, mm/hour 92 \pm 34 13 \pm 7 CRP, mg/dl 10.6 \pm 7.7 0.5 \pm 0.5 \pm 0.5 Hemoglobin, mg/dl 115 \pm 18 135 \pm 10 | Clinical data at diagnosis: | | | |
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| $\begin{array}{cccccccccccccccccccccccccccccccccccc$ | Cranial symptoms (%) | 74. | 3 | |
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| Fever 14.3 Weight loss 37.1 Polymyalgia rheumatica (%) 28.6 Extremity claudication (%) 0 Relapse during 1-year 5 follow-up (%) | Stroke | 5.7 | | |
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| Polymyalgia rheumatica (%) 28.6 Extremity claudication (%) 0 Relapse during 1-year 5 follow-up (%) | Fever | 14.3 | | |
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| follow-up (%) Treatment: Aspirin (%) 65.7 Statin (%) 40 ACEI/ARB (%) 60 Glucocorticoids: Bolus of methylprednisolone 6 at diagnosis (n°) Time to $<10 \text{mg/day during}$ 215 ± 61 follow-up (days) Cumulated prednisone dose 6271 ± 776 at the second CTA assessment (mg) Laboratory findings at diagnosis and at new CTA assessment: ESR, mm/hour 92 ± 34 13 ± 7 CRP, mg/dl 10.6 ± 7.7 0.5 ± 0.5 Hemoglobin, mg/dl 115 ± 18 135 ± 10 | Extremity claudication (%) | 0 | | |
| $\begin{tabular}{llll} Treatment: & Aspirin (\%) & 65.7 \\ Statin (\%) & 40 \\ ACEI/ARB (\%) & 60 \\ Glucocorticoids: & \\ Bolus of methylprednisolone & 6 \\ at diagnosis (n^\circ) & \\ Time to <10 mg/day during & 215 \pm 61 \\ follow-up (days) & \\ Cumulated prednisone dose & 6271 \pm 776 \\ at the second CTA \\ assessment (mg) & \\ Laboratory findings at diagnosis and at new CTA assessment: & ESR, mm/hour & 92 \pm 34 & 13 \pm 7 \\ CRP, mg/dl & 10.6 \pm 7.7 & 0.5 \pm 0.5 \\ Hemoglobin, mg/dl & 115 \pm 18 & 135 \pm 10 \\ \end{tabular}$ | Relapse during 1-year | 5 | | |
| Aspirin (%) 65.7 Statin (%) 40 ACEI/ARB (%) 60 Glucocorticoids: Bolus of methylprednisolone 6 at diagnosis (n°) Time to <10 mg/day during 215 ± 61 follow-up (days) Cumulated prednisone dose 6271 ± 776 at the second CTA assessment (mg) Laboratory findings at diagnosis and at new CTA assessment: ESR, mm/hour 92 ± 34 13 ± 7 CRP, mg/dl 10.6 ± 7.7 0.5 ± 0.5 Hemoglobin, mg/dl 115 ± 18 135 ± 10 | follow-up (%) | | | |
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| $\begin{array}{cccccccccccccccccccccccccccccccccccc$ | at diagnosis (n°) | | | |
| $\begin{array}{cccccccccccccccccccccccccccccccccccc$ | Time to <10 mg/day during | 215 ± 61 | | |
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| ESR, mm/hour 92 ± 34 13 ± 7 CRP, mg/dl 10.6 ± 7.7 0.5 ± 0.5 Hemoglobin, mg/dl 115 ± 18 135 ± 10 | assessment (mg) | | | |
| CRP, mg/dl 10.6 ± 7.7 0.5 ± 0.5 Hemoglobin, mg/dl 115 ± 18 135 ± 10 | Laboratory findings at diagnosis and at new CTA assessment: | | | |
| Hemoglobin, mg/dl 115 ± 18 135 ± 10 | ESR, mm/hour | 92 ± 34 | 13 ± 7 | |
| • | CRP, mg/dl | 10.6 ± 7.7 | 0.5 ± 0.5 | |
| Haptoglobin, mg/dl 3.9 ± 1.3 1.5 ± 0.5 | | 115 ± 18 | 135 ± 10 | |
| | Haptoglobin, mg/dl | 3.9 ± 1.3 | 1.5 ± 0.5 | |

^{*}Values are the mean \pm SD unless otherwise indicated. ACEI = angiotensin converter enzyme inhibitors, ARB = angiotensin II receptor blockers, CRP = C-reactive protein, ESR = erythrocyte sedimentation rate. Ocular events include diplopia and amaurosis due to anterior ischemic optic neuropathy.

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