

TARGETING IMPROVED CONTROL IN ANCA-ASSOCIATED VASCULITIS (GPA/MPA)

An Avacopan Vifor-based regimen was non-inferior ($p<0.001$) but not superior vs GC-based regimen with respect to remission at Week 26, and superior with respect to sustained remission at Week 52 ($p=0.007$)^{1,2}



A first-in-class treatment for GPA/MPA which selectively targets C5aR1^{1,3,4}

* Avacopan Vifor, with a cyclophosphamide or rituximab regimen, is recommended by NICE, within its marketing authorisation, as an option for treating severe, active granulomatosis with polyangiitis (GPA) or microscopic polyangiitis (MPA) in adults.^{5,6}

Adverse events should be reported. Reporting forms and information for the United Kingdom can be found at <https://yellowcard.mhra.gov.uk/> or search for MHRA Yellow Card in the Google Play or Apple App Store. Adverse events should also be reported to Vifor Fresenius Medical Care Renal Pharma, care of Vifor Pharma Ltd. Tel: +44 1276 853633. E-mail: MedicalInfo_UK@viforpharma.com

To access the prescribing information click [here](#) or scan the QR code overleaf

Avacopan Vifor

UK-AVA-2500200 | Date of preparation: September 2025

AAV is an unpredictable autoimmune disease, associated with a high risk* of relapse and severe damage to multiple organs^{6,7}

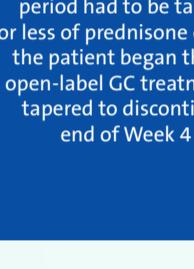
You may have specific goals in mind when managing your AAV patients, but the ability to protect renal function without compromising on disease control remains a priority when treating AAV

Protecting renal function

Most GPA/MPA patients have renal involvement, increasing their risk of ESRD and mortality⁸⁻¹¹



GPA/MPA patients have renal involvement[†] at diagnosis,[†] increasing their risk of ESRD^{8,9}



newly diagnosed patients with renal involvement developed ESRD within 5 years of diagnosis^{10†}

9x

increased risk of ESRD following ≥ 1 renal relapse⁹

4x

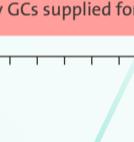
higher mortality rate in patients with ESRD vs non-ESRD patients^{11**}

Achieving and sustaining remission

Despite receiving treatment, many AAV patients struggle to control their disease and do not achieve or sustain remission^{12,13††}



patients are unable to sustain remission without continued use of GCs at Month 6 (n=82/197)^{12,13††}

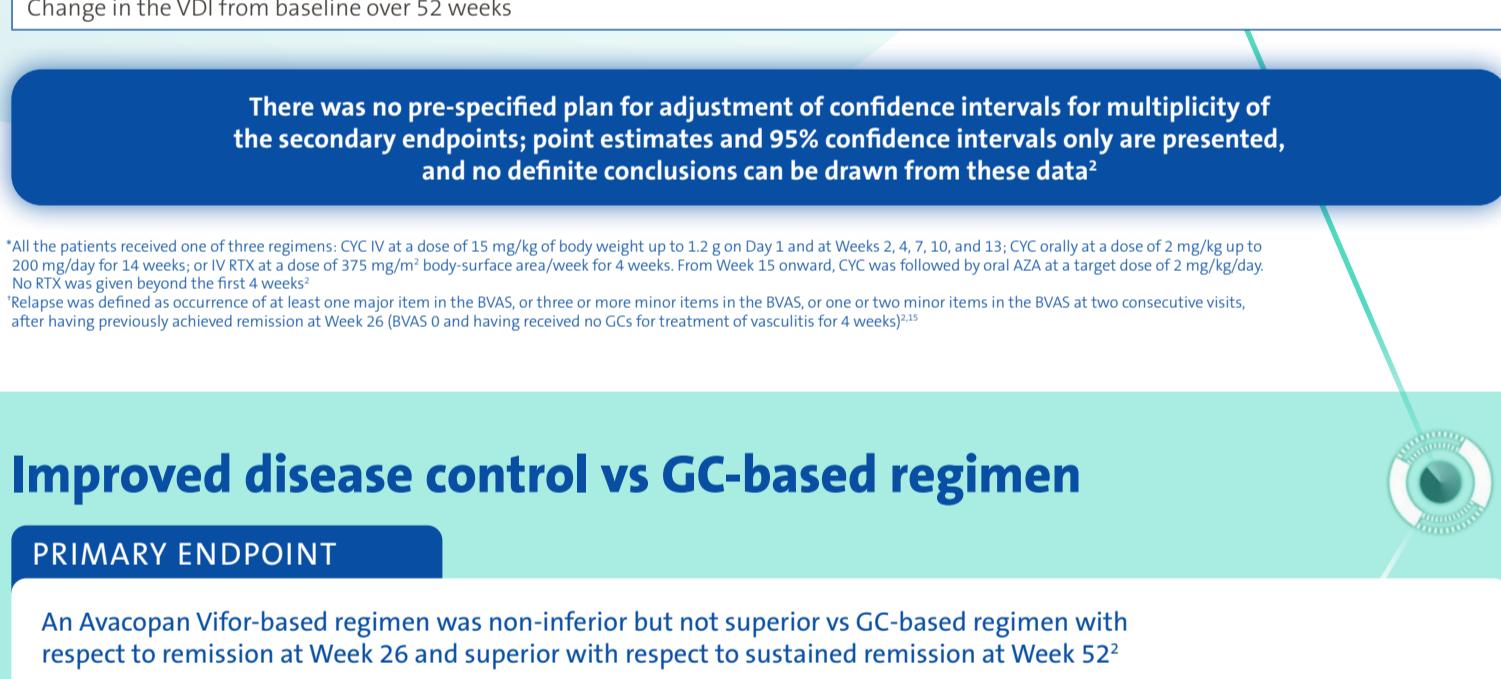


patients are unable to sustain remission without continued use of GCs at Month 12 (n=112/197)^{13††}

And 30–50% of patients relapse within 5 years, often in the 12–18 months after immunosuppression is discontinued¹⁴

ADVOCATE study design: evaluating the ability of an Avacopan Vifor-based regimen to achieve and sustain remission^{2,15*}

ADVOCATE is an international, multicentre, active-comparator, randomised, double-blind, double-dummy, controlled, pivotal phase 3 trial of 52 weeks duration²



ADVOCATE phase 3 endpoints

PRIMARY ENDPOINTS²

% of patients in clinical remission (BVAS of 0 and no GC use in previous 4 weeks) at Week 26

% of patients in sustained remission at Week 52, defined as clinical remission at Week 26 through to Week 52

SECONDARY ENDPOINTS²

Change in glucocorticoid-induced toxicity as measured by change from baseline over the first 26 weeks in the GTI

Early remission, defined as BVAS 0 at Week 4

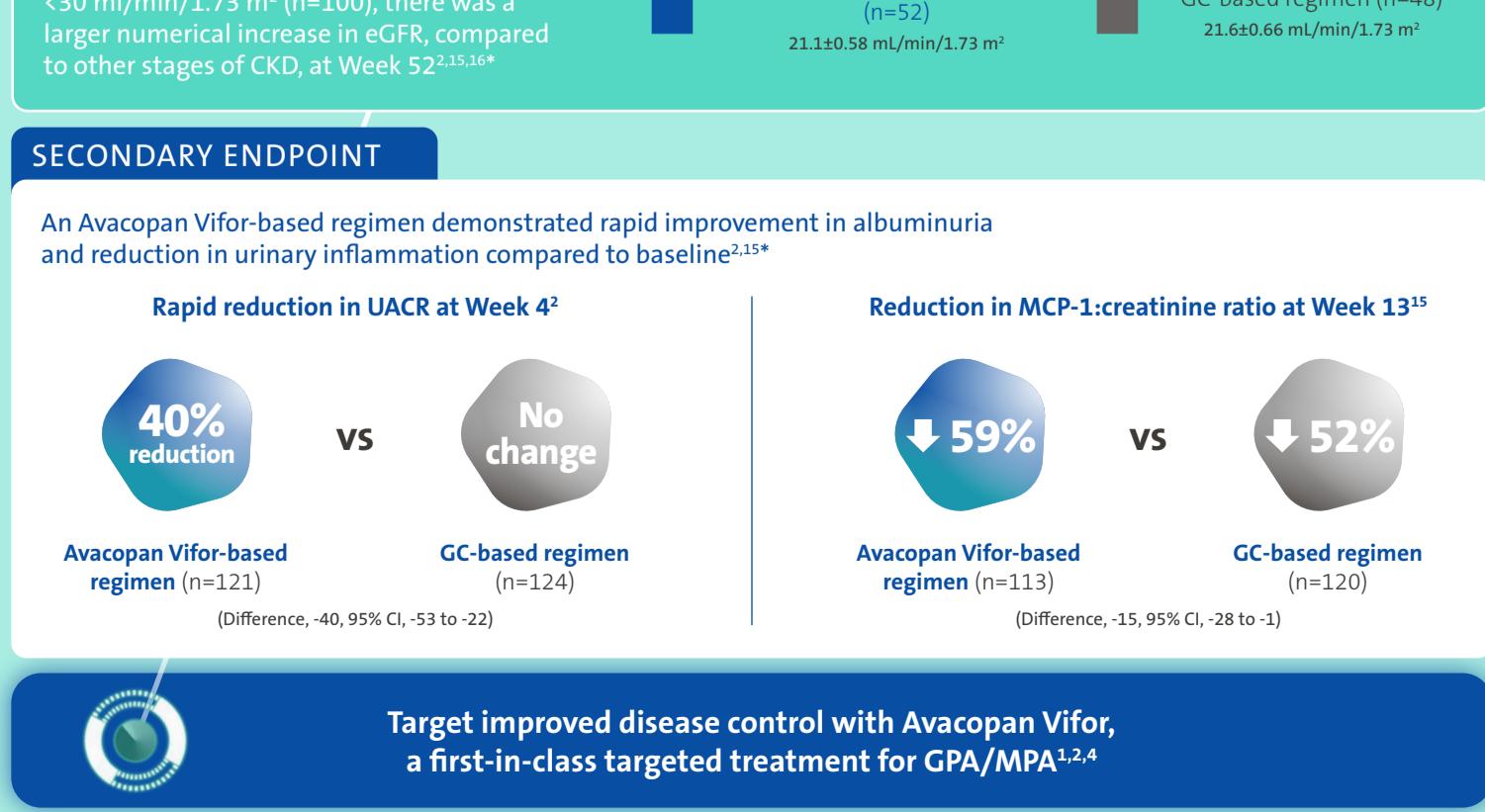
Change from baseline over 52 weeks in health-related QoL as measured by the domains and component scores of the SF-36 v2 and EQ-5D-5L VAS and index

Proportion of patients and time to experiencing a relapse¹

In patients with renal disease at baseline (based in the BVAS renal component), the % change in eGFR, UACR and MCP-1:creatinine ratio from baseline over 52 weeks

Change in the VDI from baseline over 52 weeks

There was no pre-specified plan for adjustment of confidence intervals for multiplicity of the secondary endpoints; point estimates and 95% confidence intervals only are presented, and no definite conclusions can be drawn from these data²



*All the patients received one of three regimens: CYC IV at a dose of 15 mg/kg of body weight up to 1.2 g on Day 1 and at Weeks 2, 4, 7, 10, and 13; CYC orally at a dose of 2 mg/kg up to 200 mg/day for 14 weeks; or IV RTX at a dose of 375 mg/m² body-surface area/week for 4 weeks. From Week 15 onward, CYC was followed by oral AZA at a target dose of 2 mg/kg/day. No RTX was given beyond the first 4 weeks.¹

[†]Relapse was defined as occurrence of at least one major item in the BVAS, or three or more minor items in the BVAS, or one or two minor items in the BVAS at two consecutive visits, after having previously achieved remission at Week 26 (BVAS 0 and having received no GCs for treatment of vasculitis for 4 weeks).^{1,2,3}

Improved disease control vs GC-based regimen

PRIMARY ENDPOINT

An Avacopan Vifor-based regimen was non-inferior but not superior vs GC-based regimen with respect to remission at Week 26 and superior with respect to sustained remission at Week 52²

Week 26:

non-inferiority in achieving clinical remission

72.3%

vs

70.1%

Avacopan Vifor-based regimen (n=120/166)

GC-based regimen (n=115/164)

P<0.001 for non-inferiority (Difference, 3.4, 95% CI, -6 to 12.8)

Week 52:

superior sustained clinical remission

65.7%

vs

54.9%

Avacopan Vifor-based regimen (n=109/166)

GC-based regimen (n=90/164)

P<0.007 for superiority (Difference, 12.5, 95% CI, 2.6 to 22.3)

SECONDARY ENDPOINT

An Avacopan Vifor-based regimen demonstrated rapid improvement in albuminuria and reduction in urinary inflammation compared to baseline^{2,15*}

Rapid reduction in UACR at Week 4²

40% reduction

vs

No change

Avacopan Vifor-based regimen (n=121) (Difference, -40, 95% CI, -53 to -22)

GC-based regimen (n=124)

Reduction in MCP-1:creatinine ratio at Week 13¹⁵

59% reduction

vs

52% reduction

Avacopan Vifor-based regimen (n=113) (Difference, -15, 95% CI, -28 to -1)

GC-based regimen (n=120)

Target improved disease control with Avacopan Vifor, a first-in-class targeted treatment for GPA/MPA^{1,2,4}

[†]There was no pre-specified plan for adjustment of confidence intervals for multiplicity of the secondary endpoints; point estimates and 95% confidence intervals only are presented, and no definite conclusions can be drawn from these data²

Inclusion and Exclusion Criteria¹⁵

INCLUSION CRITERIA

- ≥12 years old*
- Newly-diagnosed or relapsing GPA or MPA according to Chapel Hill Consensus Conference definitions
- Indicated for RTX or CYC treatment
- Either MPO+ or PR3+
- Estimated eGFR of ≥15 mL/min/1.73 m²
- At least one major or three non-major items, or at least two renal items of haematuria and proteinuria on BVAS

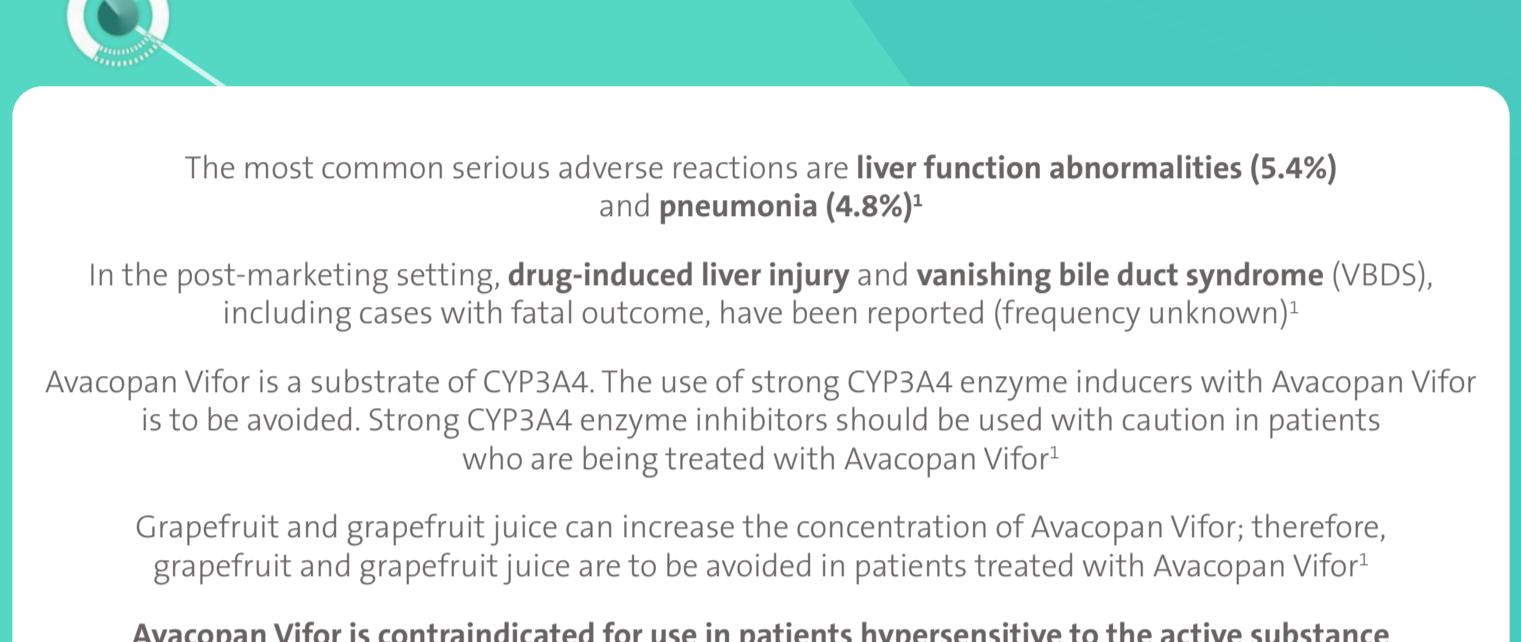
EXCLUSION CRITERIA

- Alveolar haemorrhage requiring invasive pulmonary ventilation anticipated to last beyond screening
- Any other multisystem autoimmune disease
- Coagulopathy or bleeding disorder
- Required dialysis or plasma exchange within 12 weeks prior to screening
- A kidney transplant
- Had received CYC within 12 weeks prior to screening, RTX within 12 months prior to screening (or 6 months with B cell reconstitution, CD19 count > 0.01x10⁹/L), cumulative dose of IV GCs > 3 g within 4 weeks, or oral GCs of >10 mg per day prednisone (or equivalent) for >6 weeks continuously prior to screening

*Adult GPA/MPA patients participated in this study. For additional details, visit clinicaltrials.gov, study code: NCT02994927

Safety Profile¹

Most common adverse reactions:¹



The most common serious adverse reactions are **liver function abnormalities (5.4%)** and **pneumonia (4.8%)¹**

In the post-marketing setting, **drug-induced liver injury** and **vanishing bile duct syndrome (VBDS)**, including cases with fatal outcome, have been reported (frequency unknown)¹

Avacopan Vifor is a substrate of CYP3A4. The use of strong CYP3A4 enzyme inducers with Avacopan Vifor is to be avoided. Strong CYP3A4 enzyme inhibitors should be used with caution in patients who are being treated with Avacopan Vifor¹

Grapefruit and grapefruit juice can increase the concentration of Avacopan Vifor; therefore, grapefruit and grapefruit juice are to be avoided in patients treated with Avacopan Vifor¹

Avacopan Vifor is contraindicated for use in patients hypersensitive to the active substance or any of the excipients¹

See the SmPC for further details on adverse events and interactions

Avacopan Vifor is taken as a fixed oral dose with required monitoring¹

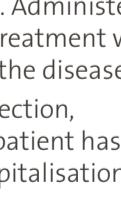
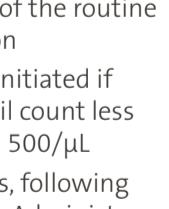
Avacopan Vifor is taken as part of a treatment regimen in combination with immunosuppressants (RTX or CYC followed by oral AZA or mycophenolate mofetil, and glucocorticoids as clinically indicated)¹



30 MG Avacopan Vifor
(3 X 10 MG CAPSULES)

TAKEN TWICE DAILY

TAKEN WITH FOOD AND SWALLOWED WHOLE WITH WATER
(MUST NOT BE CRUSHED, CHEWED, OR OPENED)



(MUST NOT BE CRUSHED, CHEWED, OR OPENED)

(MUST NOT BE CRUSHED, CHEWED, OR OPENED)