



World Organisation
for Animal Health



Country Report

SEACFMD Campaign Progress: 2021 - 2025

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27th SEACFMD National Coordinators Meeting
20 – 22 August 2025, Luang Prabang, Lao PDR



FMD situation in 2024 and 2025 (1)

In 2024

Until July 2025

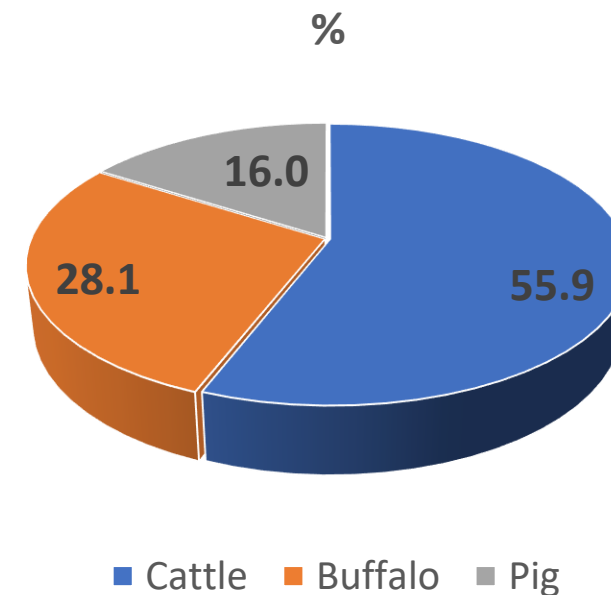
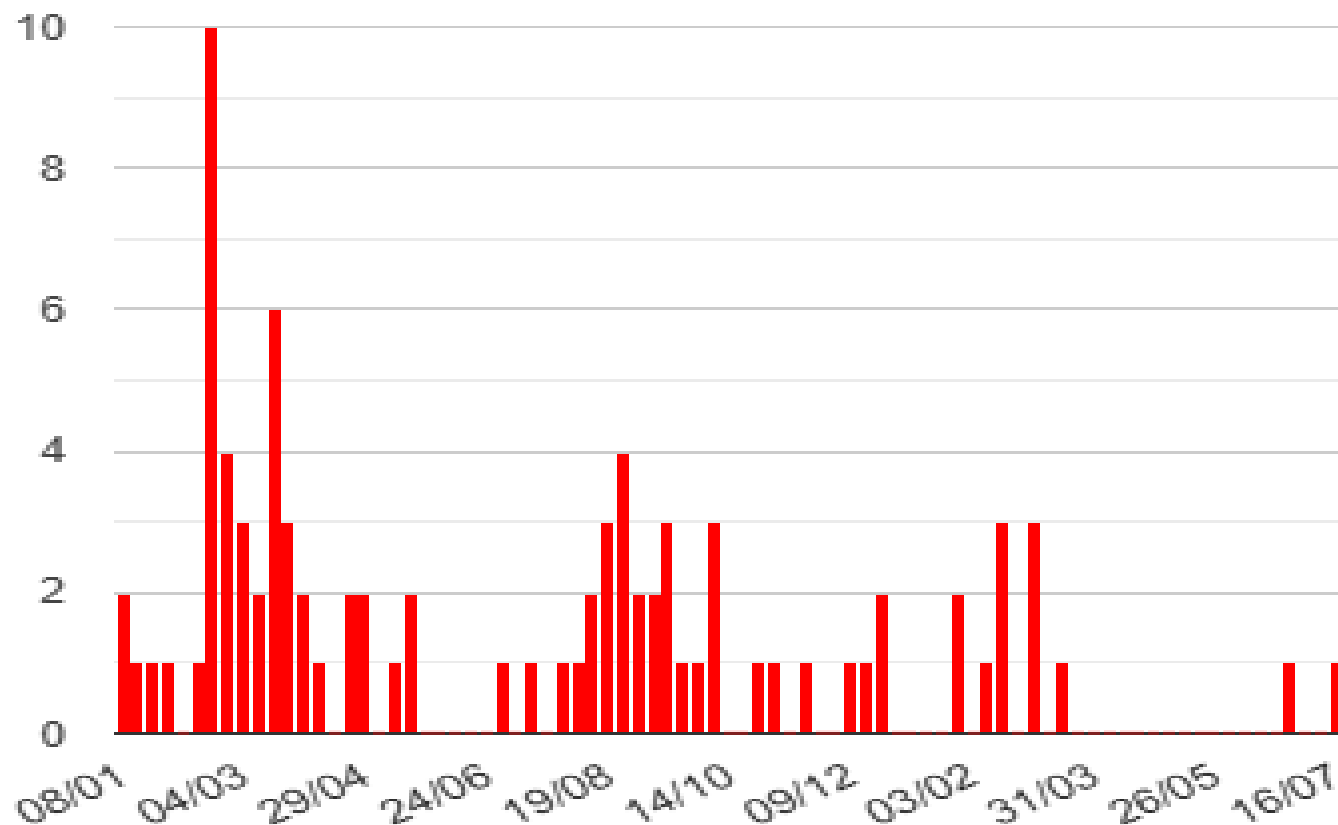
Order	Province	Outbreak	Infected	Dead/culled
1	Cao Bằng	2	107	50
2	Lạng Sơn	1	33	0
3	Lào Cai	8	301	26
4	Thái Nguyên	3	53	1
5	Phú Thọ	3	27	3
6	Bắc Ninh	2	313	107
7	Điện Biên	8	382	11
8	Sơn La	5	163	6
9	Thanh Hóa	1	26	30
10	Nghệ An	4	48	11
11	Hà Tĩnh	5	56	6
12	Quảng Trị	10	570	27
13	Đà Nẵng	11	303	2
14	Quảng Ngãi	11	260	22
15	Gia Lai	4	129	6
16	Khánh Hòa	1	9	0
17	Đắk Lắk	2	64	1
18	Đồng Nai	2	22	2
19	Tây Ninh	1	44	0
20	Đồng Tháp	4	27	1
Sum		88	2,937	312



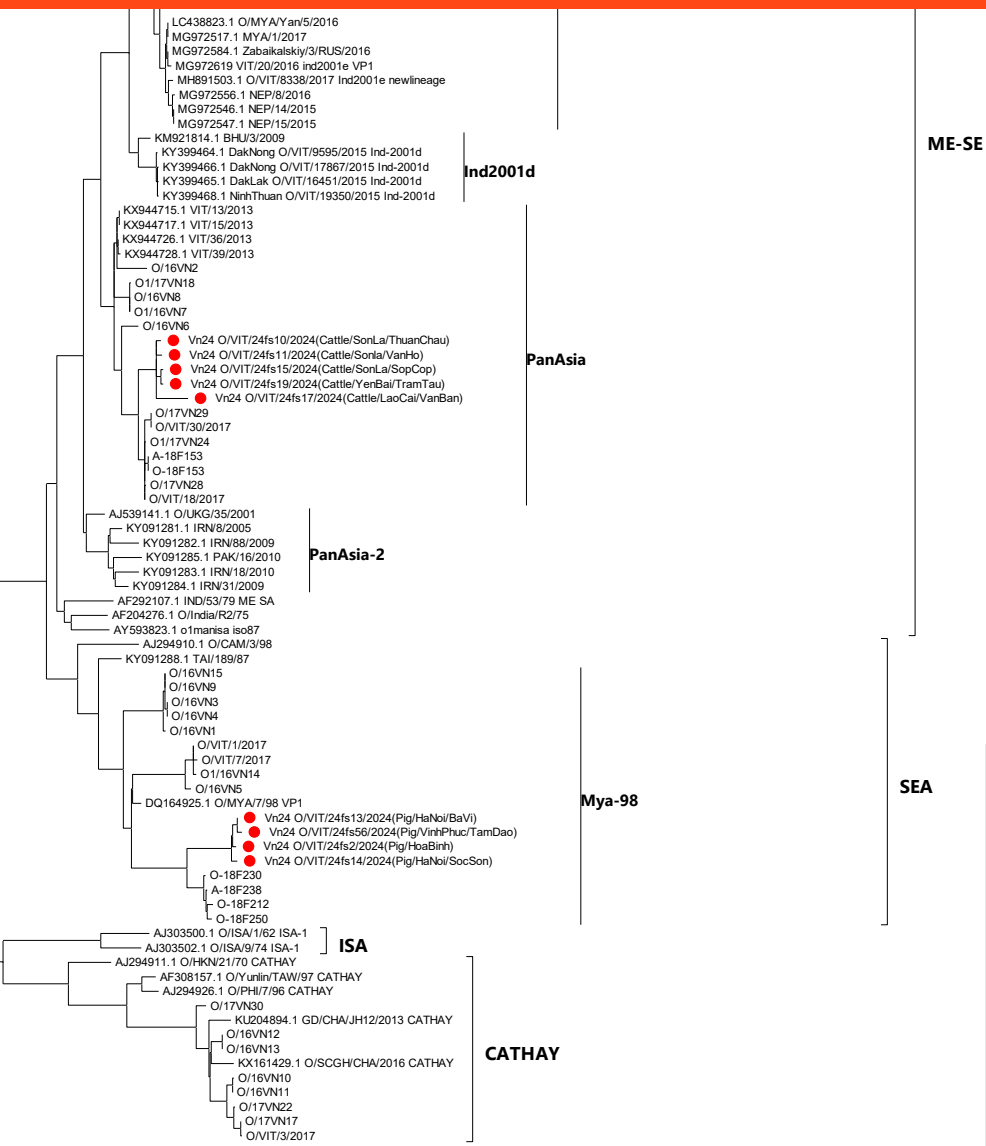
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FMD situation in 2024 and 2025 (2)



FMD situation in 2024 and 2025 (3)



TT	Date of sampling	Province	District	Commune	Type	Topotype	Lineage
In 2023							
1	19/01/2023	Quảng Ngãi	Bình Sơn	Bình Chánh	Típ O	ME-SE	Ind2001e
2	19/11/2023	Đông Nai	Trảng Bơm	Sông Trầu	Típ O	CATHAY	
In 2024							
3	28/02/2024	Điện Biên	Điện Biên		Típ O	ME-SA	Ind2001e
4	28/02/2024	Điện Biên	Điện Biên		Típ O	ME-SA	Ind2001e
5	21/03/2024	Sơn La	Thuận Châu		Típ O	ME-SA	PanAsia
6	29/03/2024	Sơn La	Văn Hồ		Típ O	ME-SA	PanAsia
7	28/03/2024	Sơn La	Yên Châu		Típ O	ME-SA	Ind2001e
8	09/04/2024	Sơn La	Sốp Cộp		Típ O	ME-SA	PanAsia
9	21/04/2024	Lào Cai	Văn Bàn		Típ O	ME-SA	PanAsia
10	16/12/2024	Lào Cai	Bào Thằng		Típ O	ME-SA	Ind2001e
11	08/05/2024	Yên Bái	Trạm Tau		Típ O	ME-SA	PanAsia
12	18/11/2024	Bắc Kạn	Chợ Đồn		Típ O	ME-SA	Ind2001e
13	21/11/2024	Vĩnh Phúc	Tam Đảo		Típ O	SEA	Mya-98
14	01/12/2024	Hoà Bình			Típ O	SEA	Mya-98
15	01/04/2024	Hà Nội	Ba Vì		Típ O	SEA	Mya-98
16	09/04/2024	Hà Nội	Sóc Sơn		Típ O	SEA	Mya-98
17	18/08/2024	Quảng Trị	Đakkrông	Ba Lòng	Típ O	ME-SA	Ind2001e
18	29/08/2024	Quảng Trị	Vĩnh Linh	Vĩnh Ố	Típ O	ME-SA	Ind2001e
19	16/02/2024	Quảng Ngãi	Sơn Tịnh	Tịnh Bình	Típ O	ME-SA	PanAsia
20	08/03/2024	Quảng Nam	Đông Giang	A Tìng	Típ O	ME-SA	PanAsia
				Khánh Trung	Típ O	ME-SA	Ind2001e
				Sông Cầu	Típ O	ME-SA	Ind2001e
				Khánh Bình	Típ O	ME-SA	Ind2001e
				Khánh Hiệp	Típ O	ME-SA	Ind2001e
				Cư Klông	Típ O	ME-SA	Ind2001e
				Ia Jloi	Típ O	ME-SA	Ind2001e
				TT Vĩnh An	Típ O	ME-SA	Ind2001e
				Ngọc Định	Típ O	ME-SA	Ind2001e
				Phú Kiết	Típ O	ME-SA	Ind2001e

- Type O:
- O/ME-SA/Ind2001e
 - O/ME-SA/PanAsia
 - O/SEA/Mya-98
 - O/Cathay: found in pigs only



Active surveillance: Serum samples were tested by 3 ABC ELISA

Category	2021	2022	2023	2024	Sum
No. of province	13	16	19	18	27
No. of samples	10,835	17,403	20,665	15,015	63,918
No. of positive	248	413	619	350	1,630
Percentage (%)	2.29%	2.37%	3%	2.33%	2.55%



Post-vaccination monitoring

Programme of DAHP

Lab	Number of sample	Number of positive	Positive rate
NCVD	1,147	1,066	92.94%
RAHO 2	240	198	82.50%
RAHO 3	180	142	78.89%
RAHO 6	2,740	2,187	79.82%
Sum	4,307	3,593	83,42%

Programme of province

Province	Number of sample	Number of positive	Positive rate
Bắc Giang	90	88	97.78%
Lai Châu	482	337	69.92%
Phú Thọ	667	439	65.82%
Sóc Trăng	420	348	82.86%



Highlights of FMD Prevention and Control activities

- Prevention of new FMDV introduction
- Animal movement control
- Early detection & rapid outbreak response
- Laboratory capacity of FMD diagnosis & testing
- Stamping out policy, especially for pigs
- Compensation policy
- FMD vaccine development & supply
- Vaccination program & post- vaccination monitoring
- Farm biosecurity practice
- Establishment of FMD free zones & farms
- Slaughtering management & vet hygiene inspection
- Communication & information
- International cooperation & collaboration



Recent changes in FMD control policies

- Number of provinces: From 63 to **34**
- No district level: -> No zoning at district level
- Number of communes: from 10,035 to **3,193**
- Reduction of state veterinarians
- Vietnam is going to revise Veterinary law, Husbandry law & circulars
- Compensation: New regulation (Decree 116/2025/ND-CP dated on 5 June 2025 of the PM)
- The "National program for FMD prevention and control for the period 2021-2025" approved by the Prime Minister (Decision No. 1632/QD-TTg dated 22 October 2020) will be end in December 2025

SEACFMD Campaign Progress (2021 – 2025)

- To prevent the introduction of FMDVs from outside into Vietnam
- Vaccination
- FMD surveillance
- Establishment of FMD free farms & zones
- FMD diagnosis, testing & vaccine development
- Movement control
- Slaughtering management & veterinary hygiene inspection
- Outbreak response & containment

Key challenges and lessons learnt

Key challenges and lessons learnt during implementation of SEACFMD Roadmap 2021 – 2025

- Small-scale farms for livestock
- Animal movement control across provinces and border
- Free grazing practice
- Deal with infected cattle & buffaloes
- Vaccination programme: Vaccines supply & cost of vaccines
- Post-vaccination monitoring
- Surveillance system
- Awareness of livestock owners and local authorities

Proposed Priority Actions

- Evaluate the "National program for FMD prevention and control for the period 2021-2025" and develop a new National program
- Restructure veterinary system
- Prevent FMD incursion from outside
- Support FMD free zones & compartments following WOAHP standard
- Enhance monitoring and surveillance
- Strengthen farm identification, livestock movement control, slaughter control
- Support outbreak containment and compensation policy
- Increase vaccination rate
- Apply biosecurity practice at farms



Thank You